# data.census.gov Today: A Comprehensive Overview

Dial-in: 1-888-324-8527

Passcode: 5913323

Tyson Weister
Center for Enterprise Dissemination
Dissemination Outreach Branch
U.S. Census Bureau

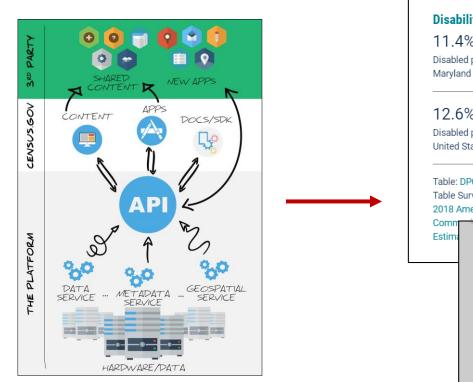


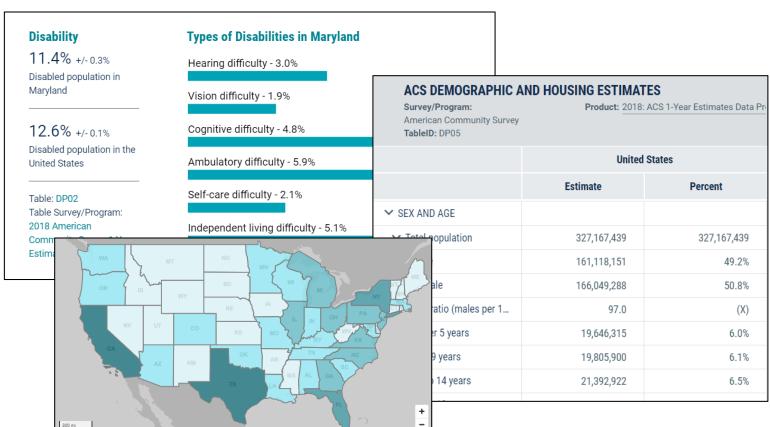
# **Outline**

- Live Demo
- New data.census.gov Learning Resources
- Feedback (Top 10) and New Survey
- Common Questions
- Q&A



# data.census.gov: Changing the Way You Get Data









# data.census.gov Demo

1. Getting Started with Census Data

**Example: Geography Profile for Denver County, Colorado** 

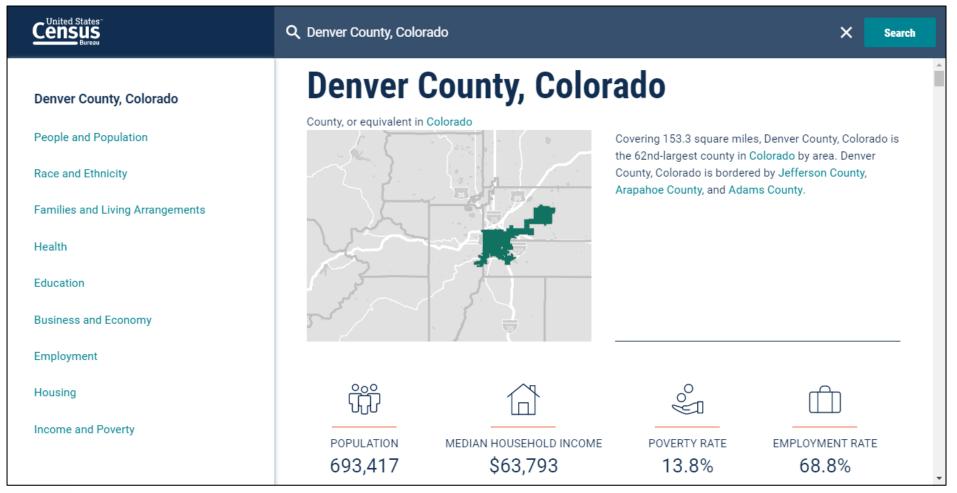
- 2. Searching by Table ID, Customizing Table View, and Saving Results
  Example: DP03 and DP02 for Denver County, Colorado, and ZIP Code Tabulation Area 80204
- 3. Searching by Topic, Mapping, and Downloading
  Example: Population 60+ for all Census Tracts in Denver County, Colorado
- 4. Searching by Industry Code/Dataset, and Applying Custom Filters

  Example: Number of establishments for nursing/residential care facilities for all counties in CO



# Visualizations of popular Census Bureau data for Denver County

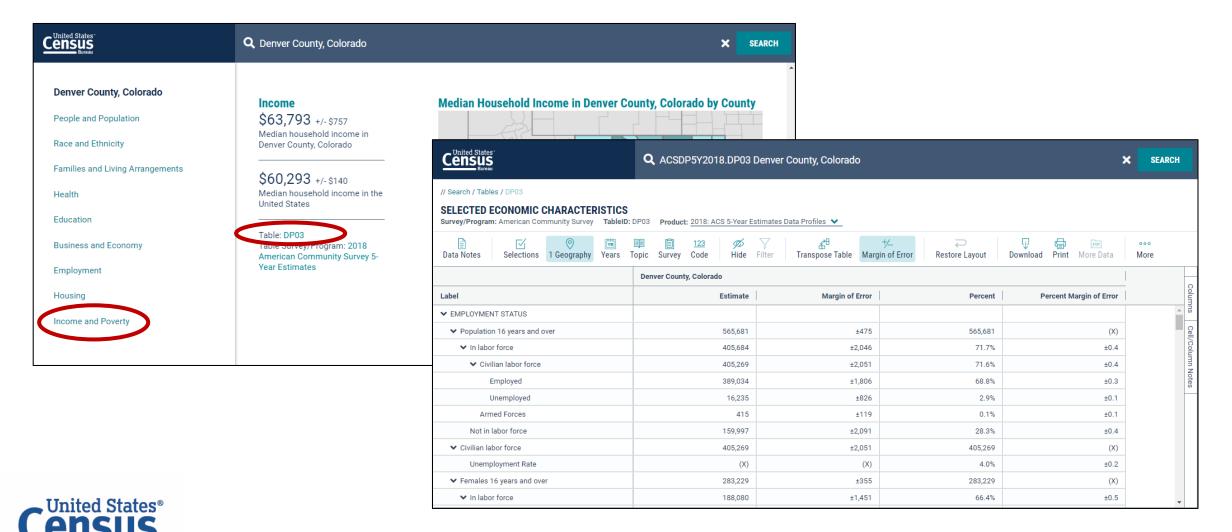
#### **Geography Profile for Denver County**





# Visualizations of popular Census Bureau data for Denver County

Click a table title for more information on the topic



# data.census.gov Demo

1. Getting Started with Census Data

Example: Geography Profile for Denver County, Colorado

2. Searching by Table ID, Customizing Table View, and Saving Results
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3. Searching by Topic, Mapping, and Downloading

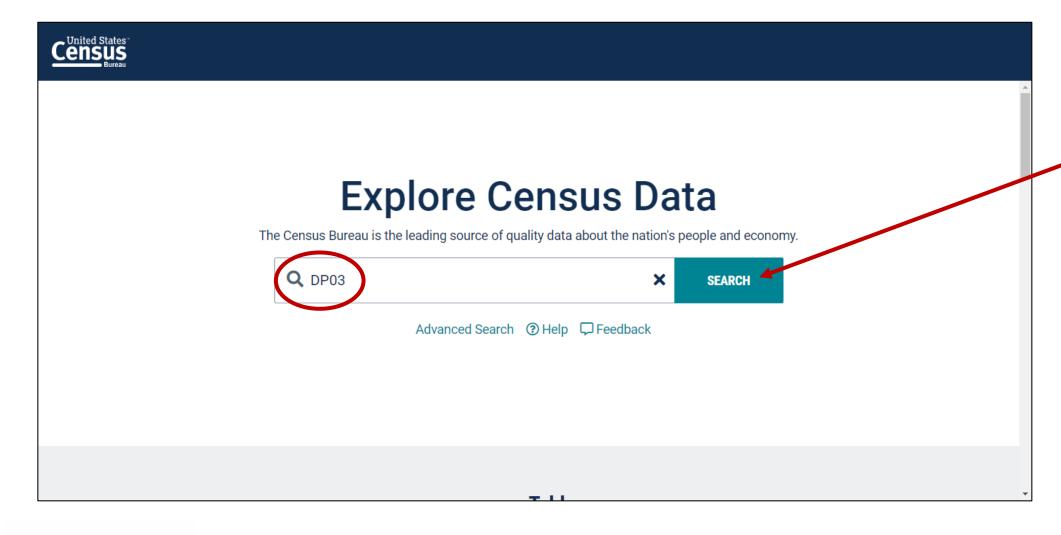
Example: Population 60+ for all Census Tracts in Denver County, Colorado

4. Searching by Industry Code/Dataset, and Applying Custom Filters

Example: Number of establishments for nursing/residential care facilities for all counties in CO



# **Specify Table ID**

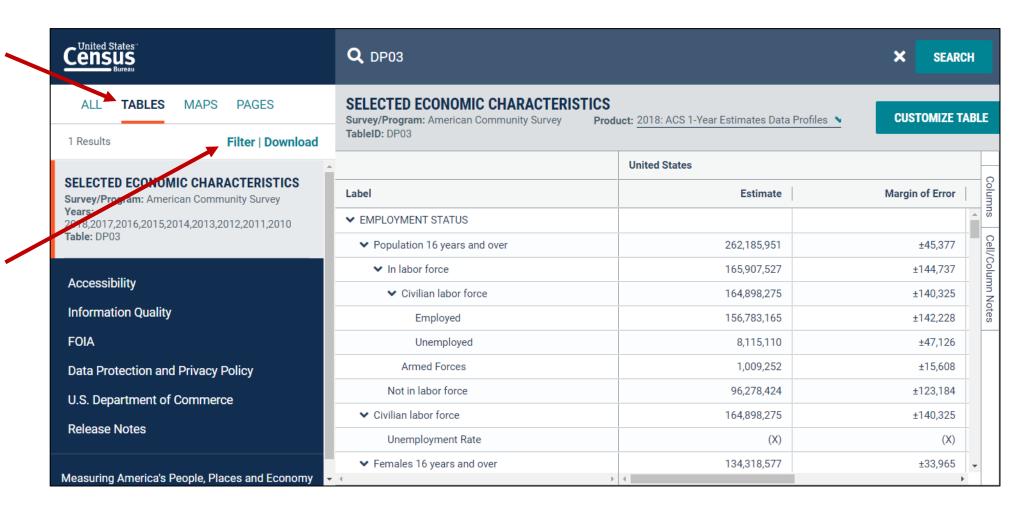


- Type the table ID in the single search bar: **DP03**
- Click **Search**



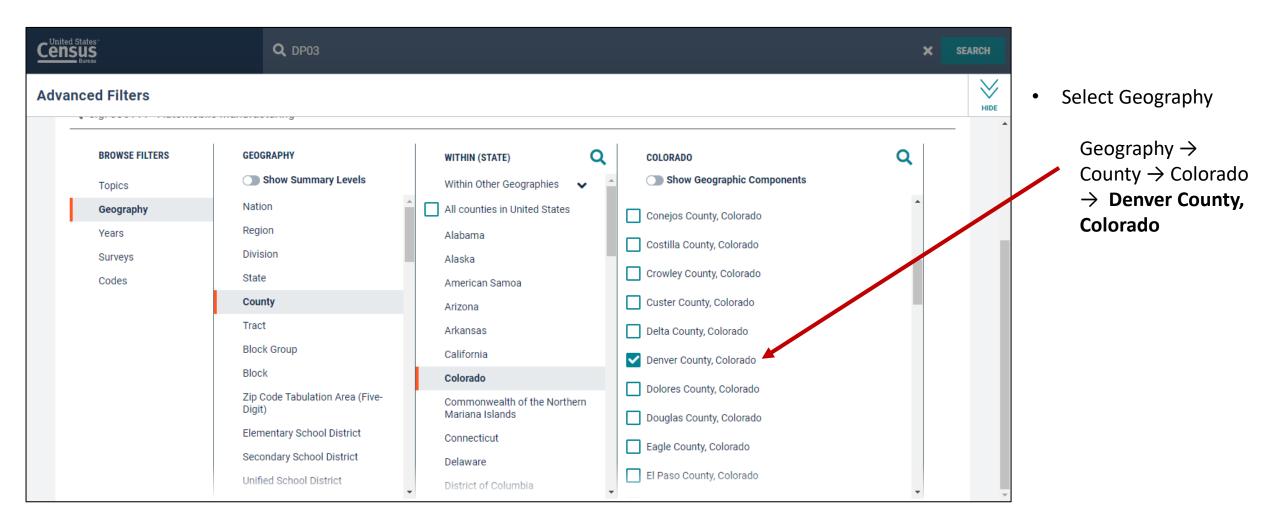
### Navigate to Table and Click Filter to Add Your Geographies

- Click **Tables** in the upper left
- By default, you will get data for the United States
- Click Filter to begin the process to select other geographies



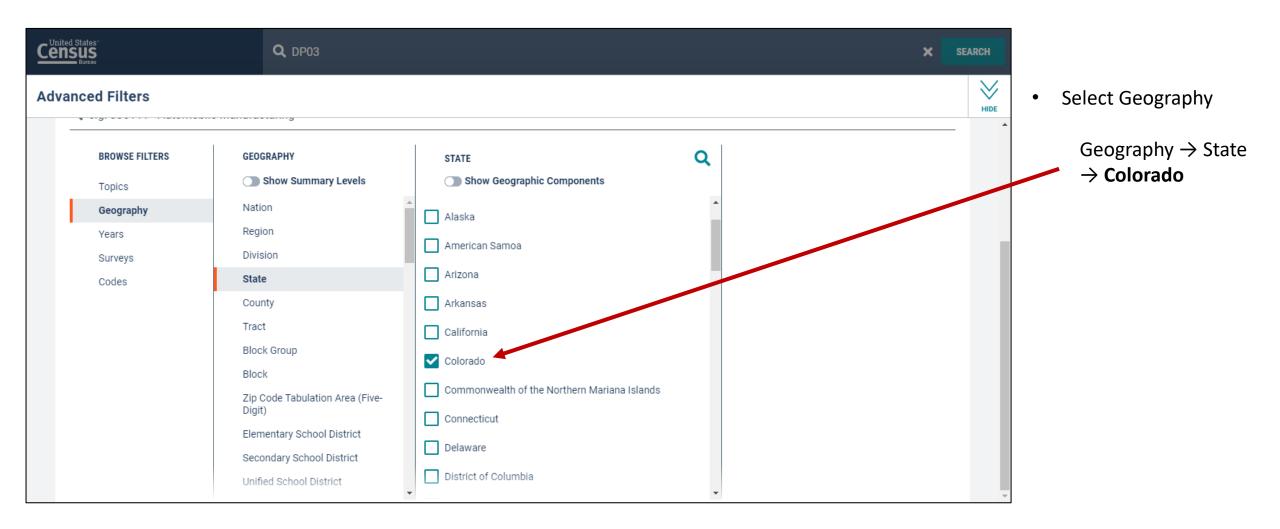


# Select Geography: Denver County, CO



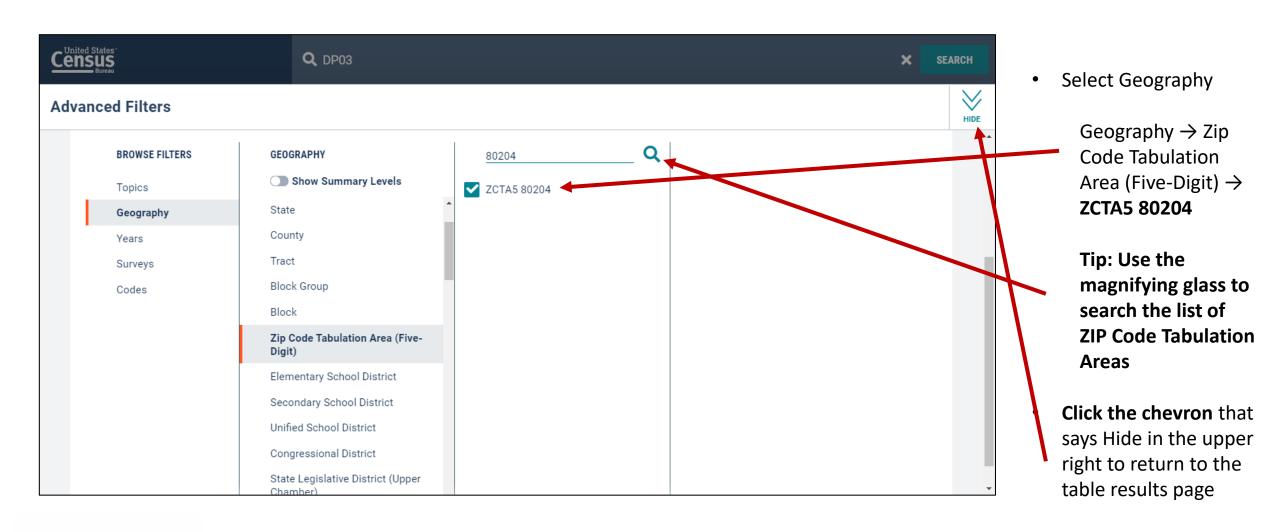


# **Select Geography: Colorado**





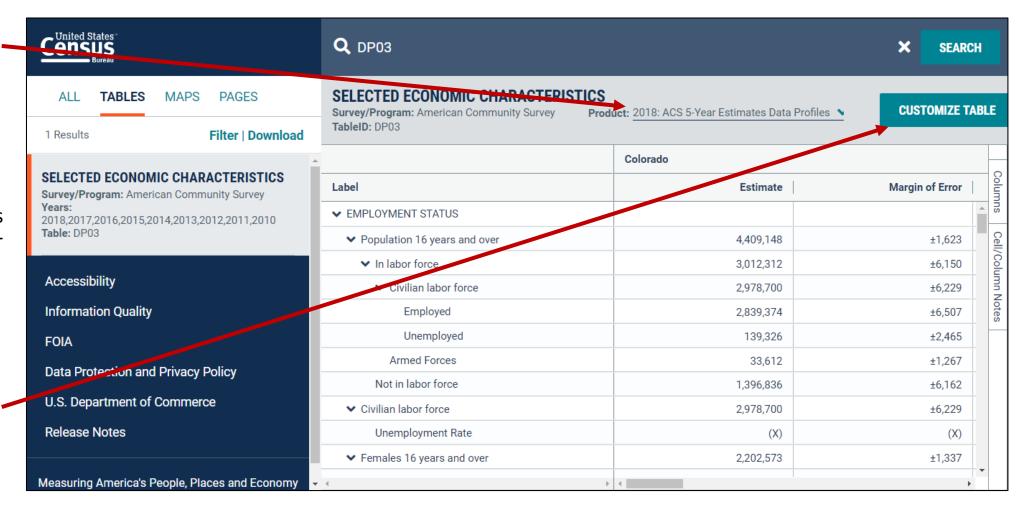
### **Select Geography: ZCTA 80204**





#### **Choose Your Product**

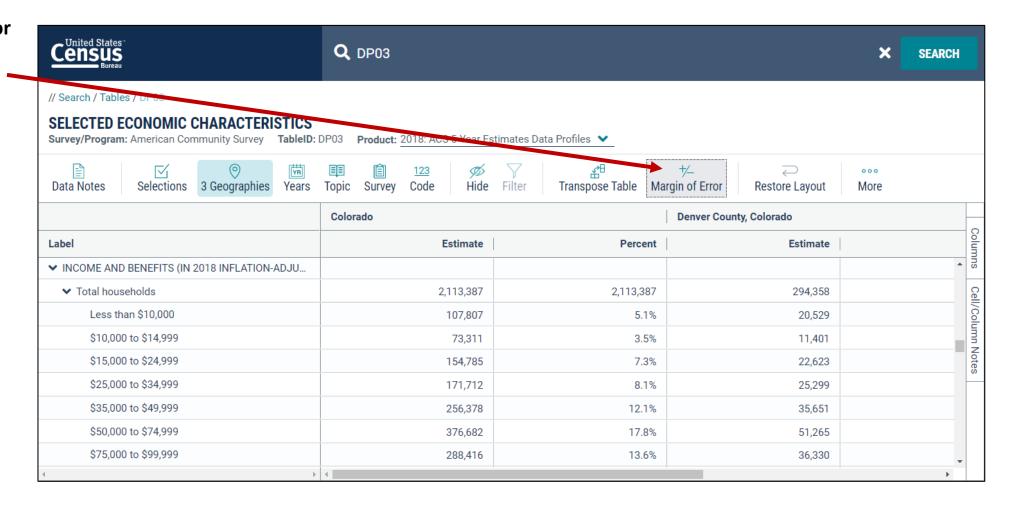
- Year Estimates Data
  Profiles from the
  product drop down
  menu to get data for
  all of your selected
  geographies (the
  ACS 1-year estimates
  are only provided for
  selected geographic
  types that have
  65,000 people or
  more)
- Click Customize
   Table in the upper right





# **Customize Your Table: Turn off Margin of Error**

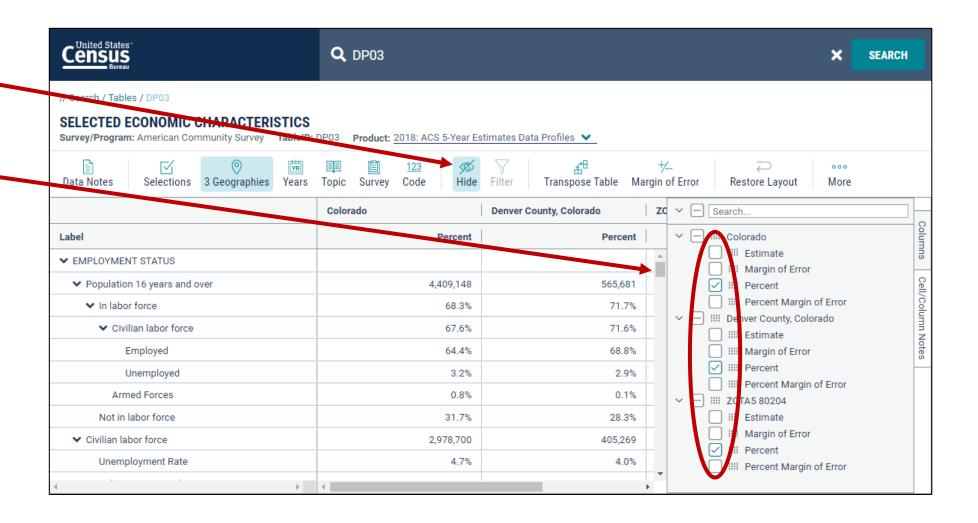
Click Margin of Error
 at the top of the
 table if you would
 like to remove the
 Margin of Error
 columns from your
 table view





#### **Customize Your Table: Hide Columns**

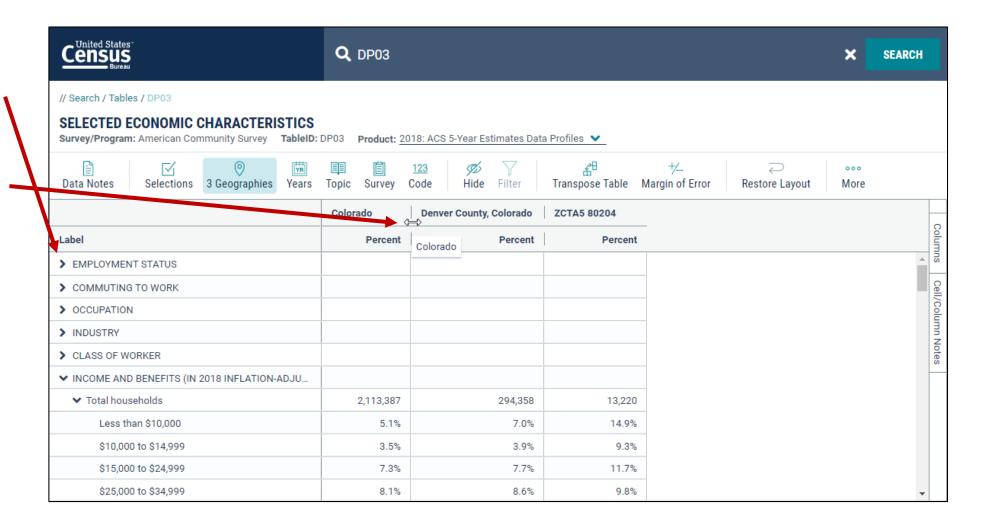
- Click **Hide** at the top of the table
- Uncheck the boxes
   for the columns you
   would like to
   remove from your
   view. In this
   example, we will
   leave the options for
   "Percent" still
   marked.
- Click **Hide** again at the top of the table





# **Customize Your Table: Collapse Sections and Adjust Column Width**

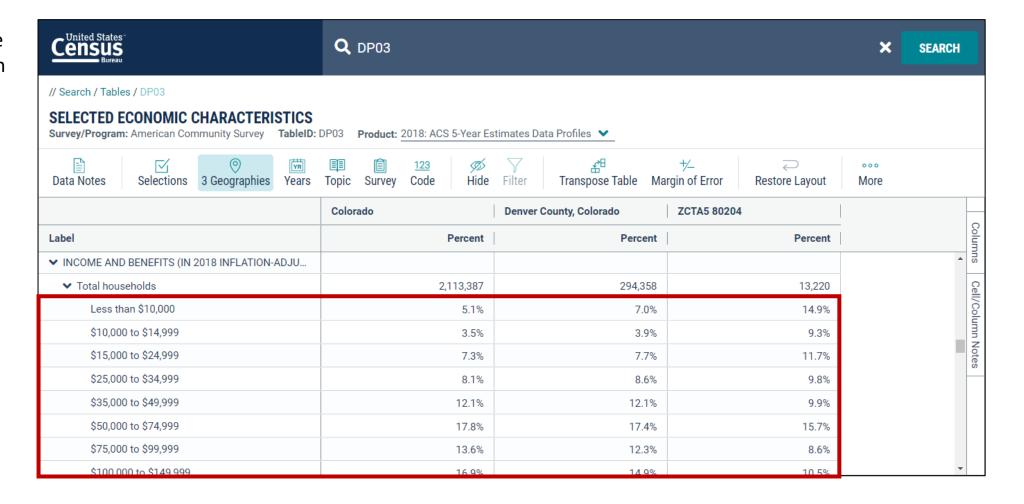
- Click the arrow next to any sections of the table you would like to collapse
- Adjust the column width by dragging left/right in the column header





#### **View Your Results**

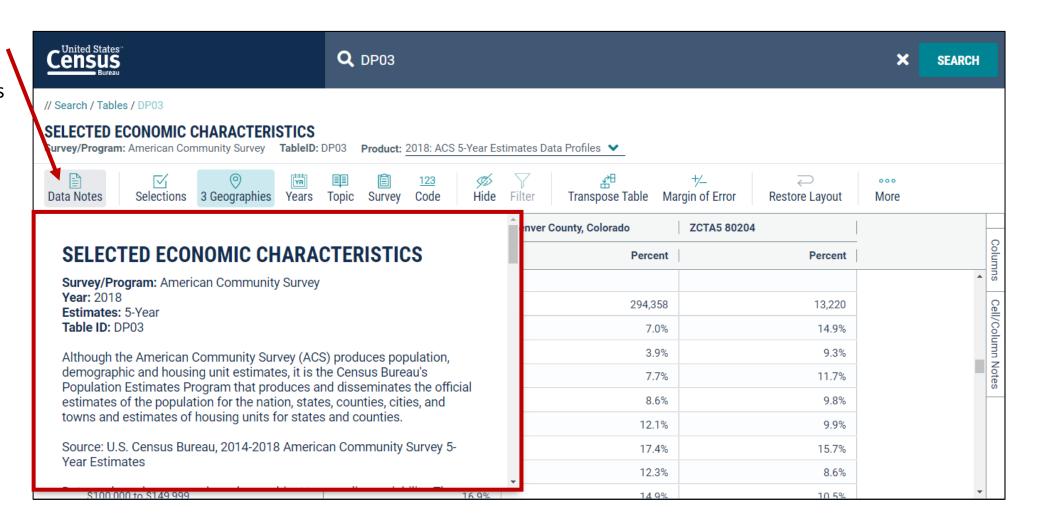
 Scroll to the income and benefits section and view results across your geographies





#### **View Data Notes**

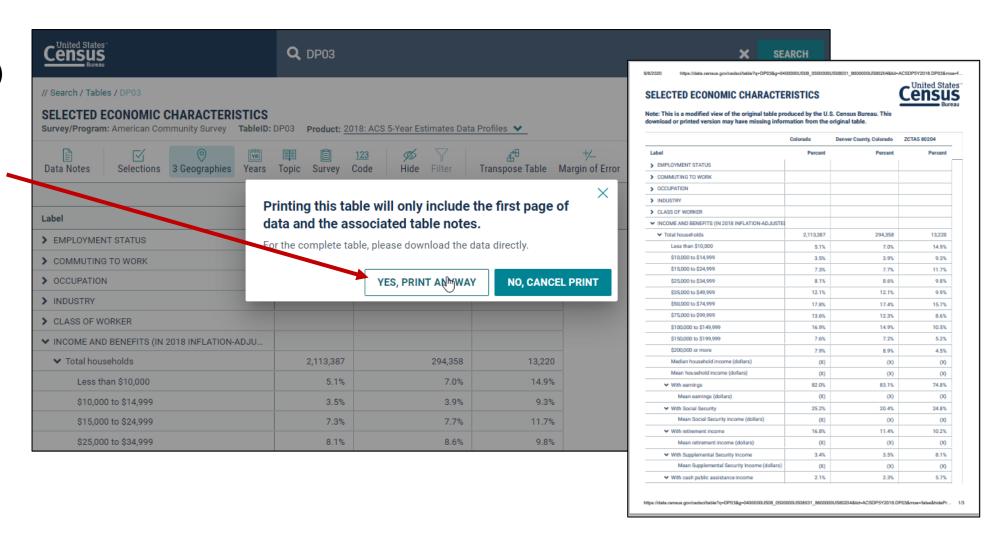
- Click Data Notes
- View notes and links to technical documentation





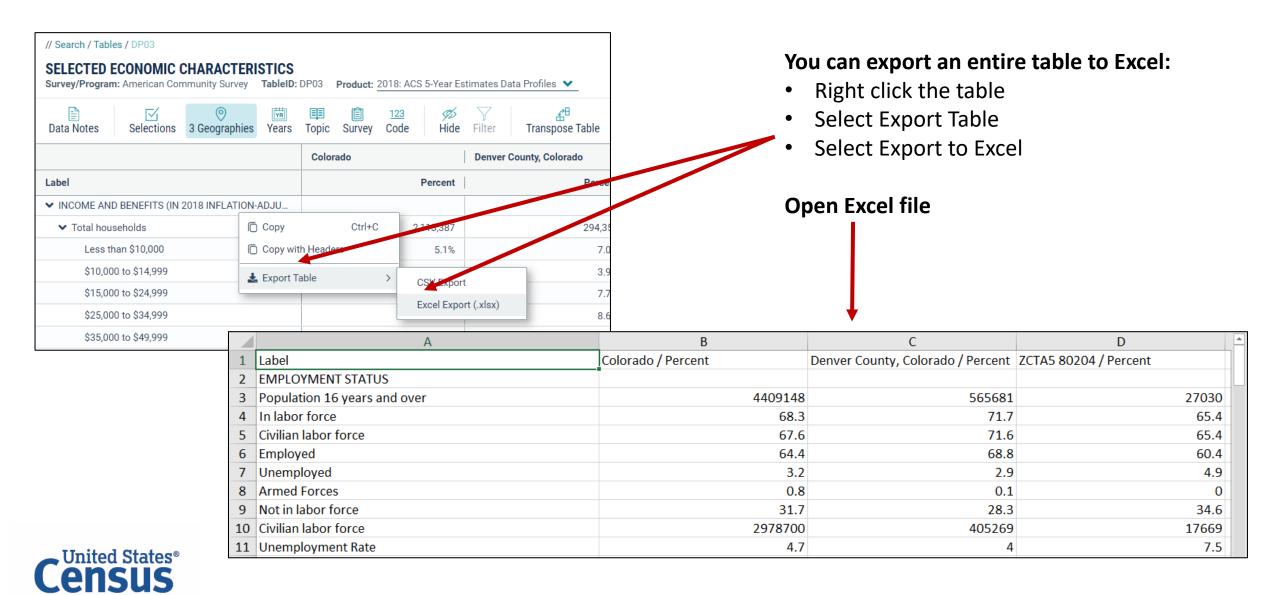
#### **Print Your Table**

- Press Control + P (PC)
   or Command + P (Mac)
   to print the table
- Follow the prompt Yes,
   Print Anyway



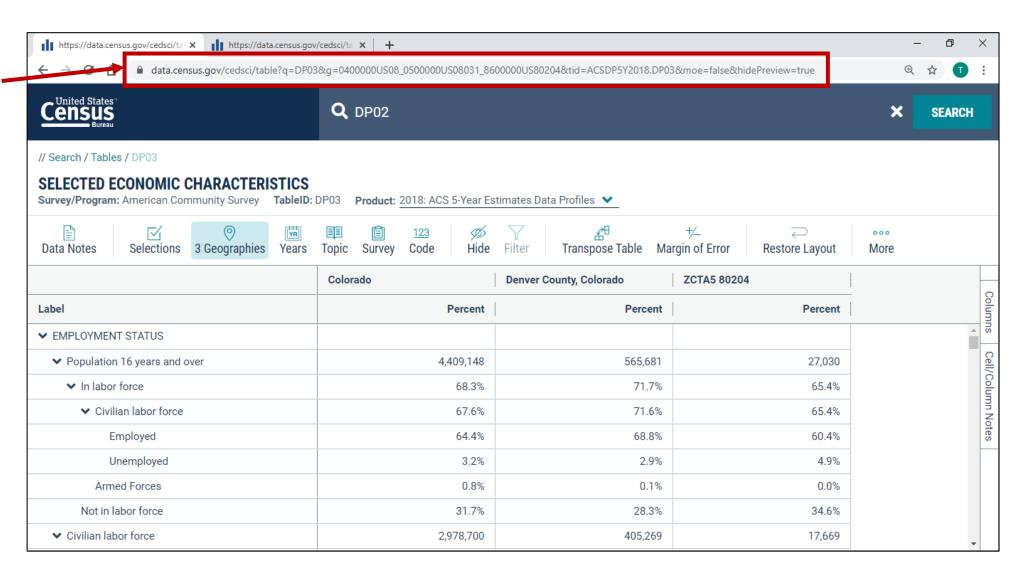


### **Export to Excel**



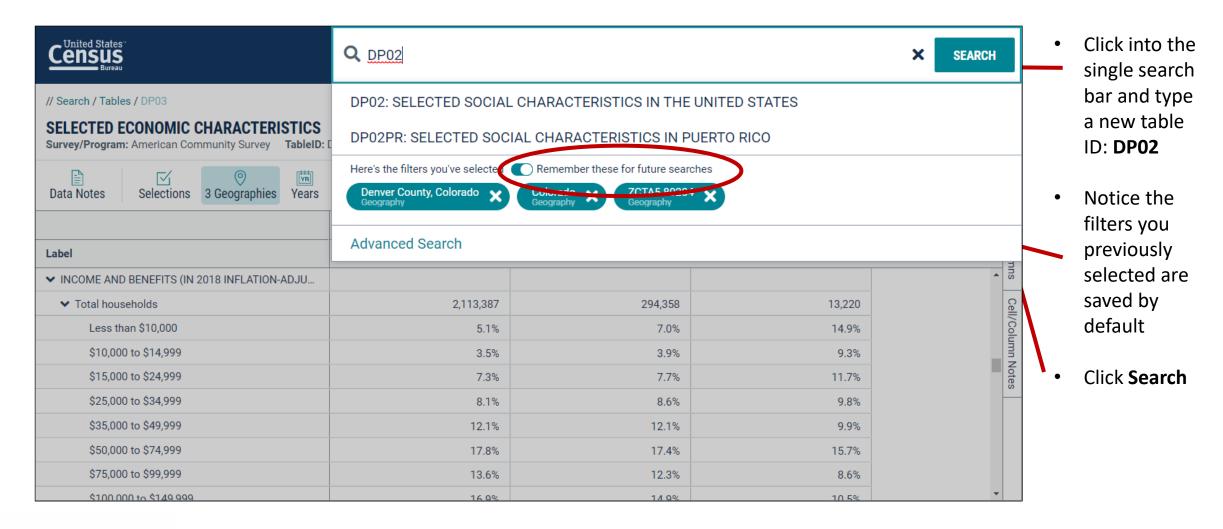
#### **Save Your Table**

 Copy the URL from your address bar to return to this table result later





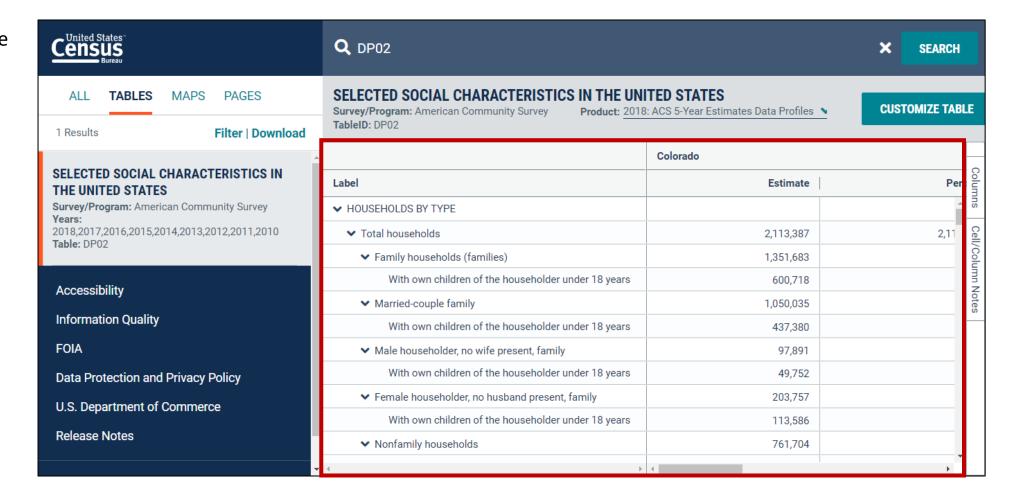
# **Change Your Table ID**





#### **View Your Results**

 View your new table result for your previously selected geographies





# data.census.gov Demo

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3. Searching by Topic, Mapping, and Downloading

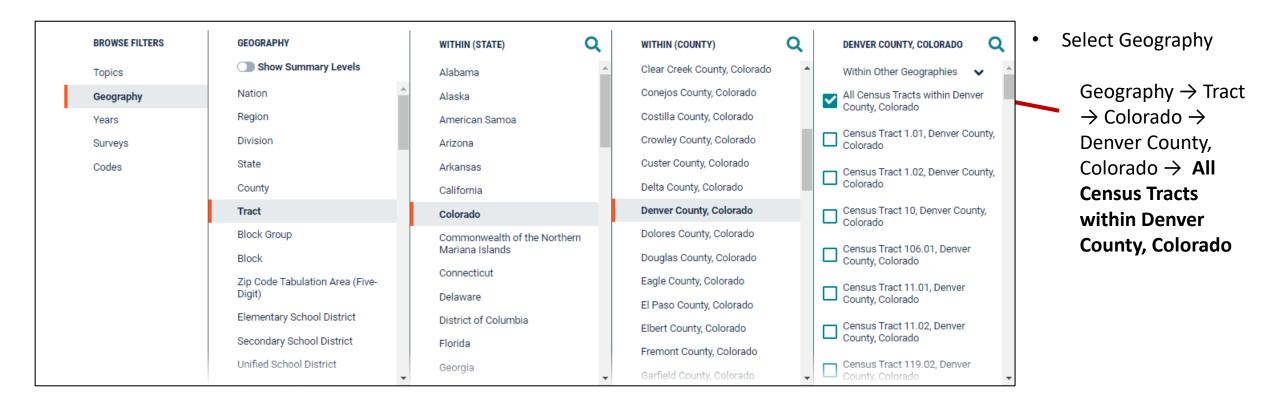
**Example: Population 60+ for all Census Tracts in Denver County, Colorado** 

4. Searching by Industry Code/Dataset, and Applying Custom Filters

Example: Number of establishments for nursing/residential care facilities for all counties in CO

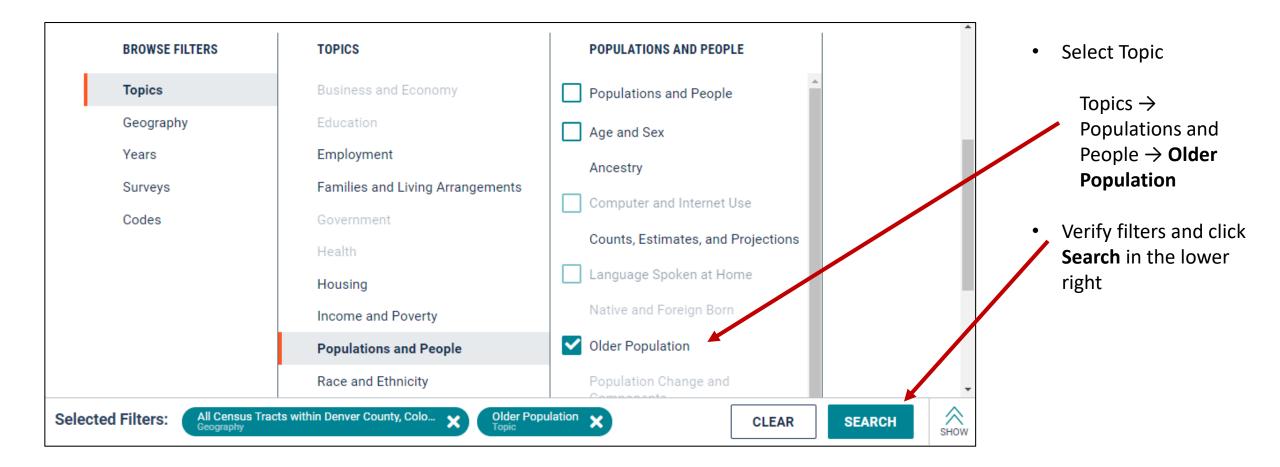


# Select Geography: All Census Tracts in Denver County, CO





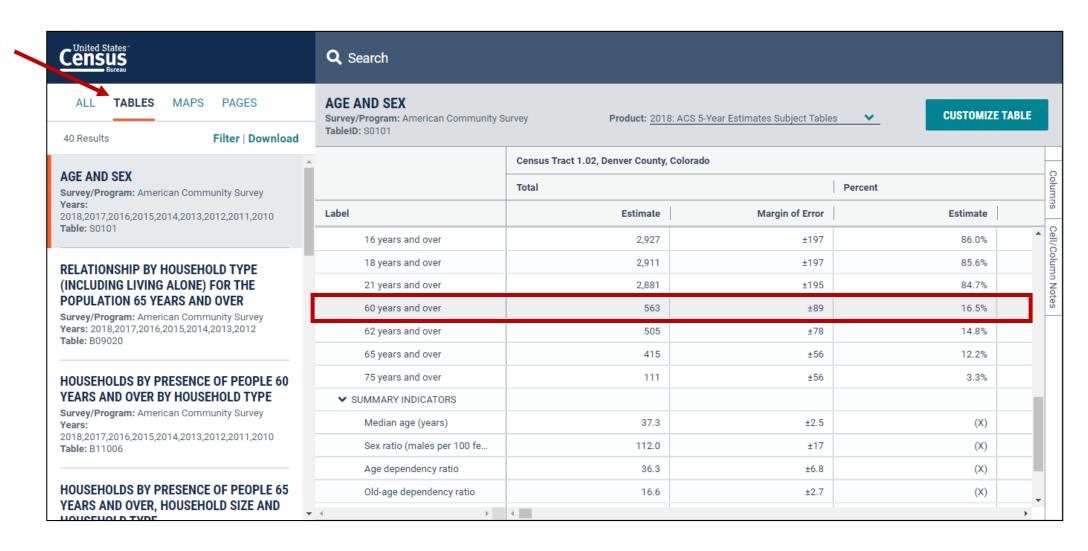
# **Select Topic: Older Population**





#### **View Table Results**

- Click Tables in the upper left
- Find an
   estimate that
   you would
   like to map

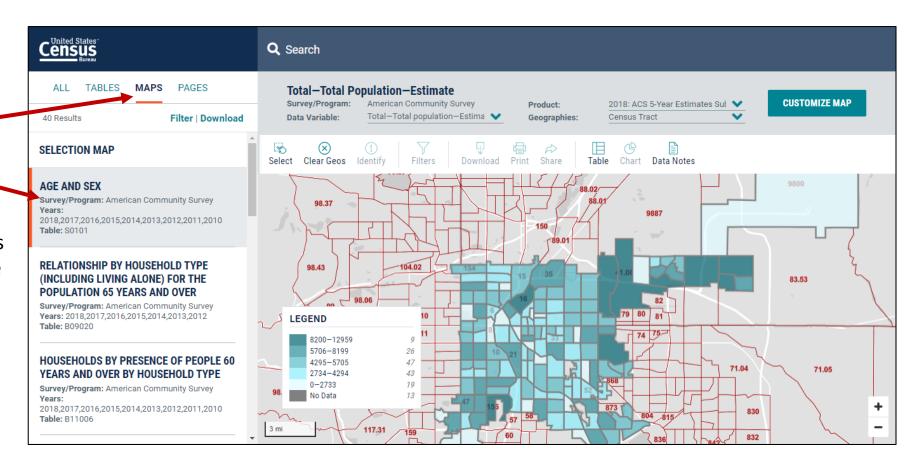




### **Navigate to Map**

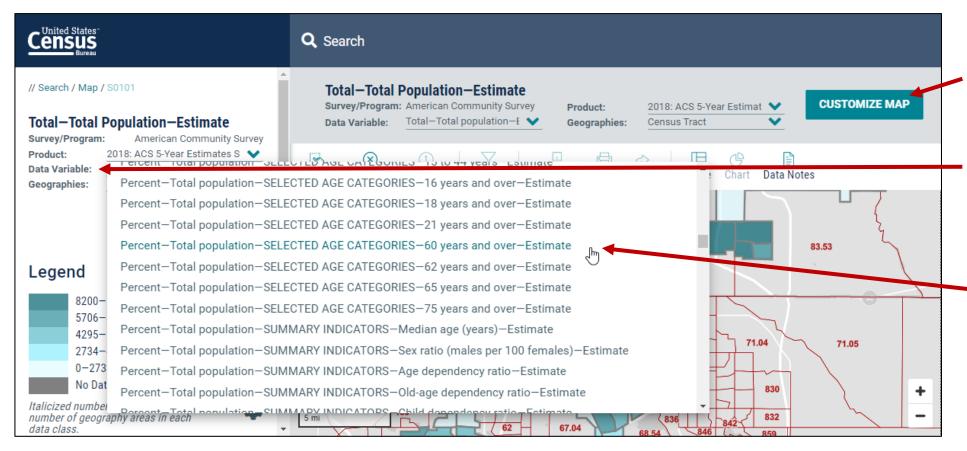
#### Navigate to the map tab

- Click **Maps** in the upper left
- Click your table of interest
- Verify the map is set to the census tract level, and that it is zoomed to census tracts in the Denver County





#### **Select Your Variable**

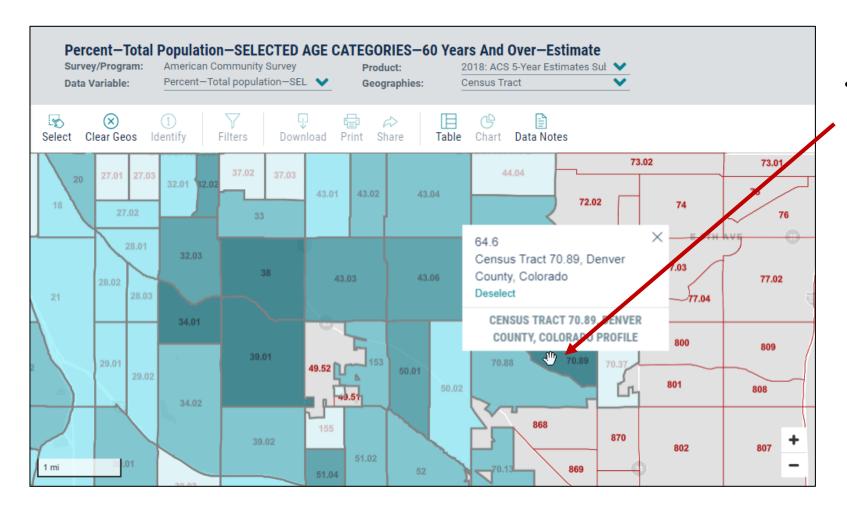


#### From the Map View

- Click Customize Map
- Select the Data Variable dropdown menu and keep scrolling to the bottom until you've loaded the full list
- Find and click the variable
   that says Percent—Total
   population—SELECTED AGE
   CATEGORIES—60 years and over--Estimate



### **View Map**



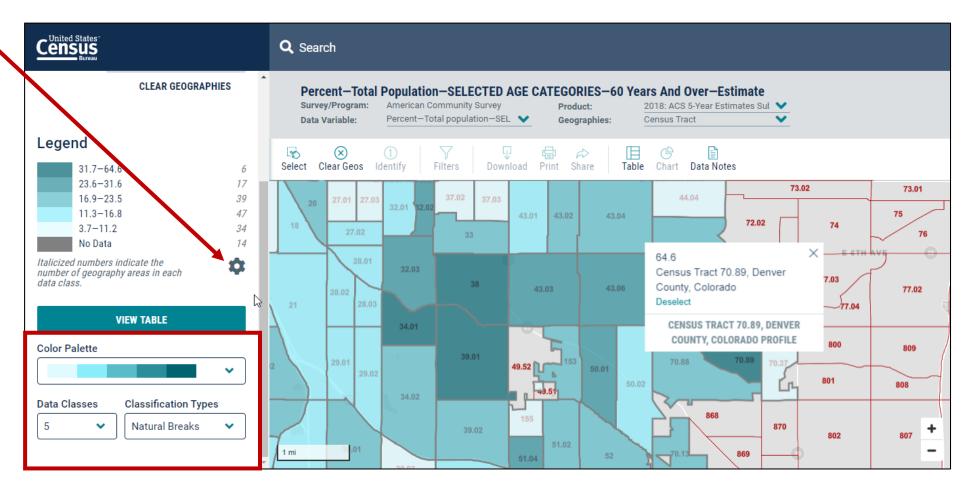
 Click on the census tracts with the darkest shade of blue to see which census tracts have the highest percent of people age 60+



### **Customize Your Map**

Click the **Settings Icon** to make changes to the map settings

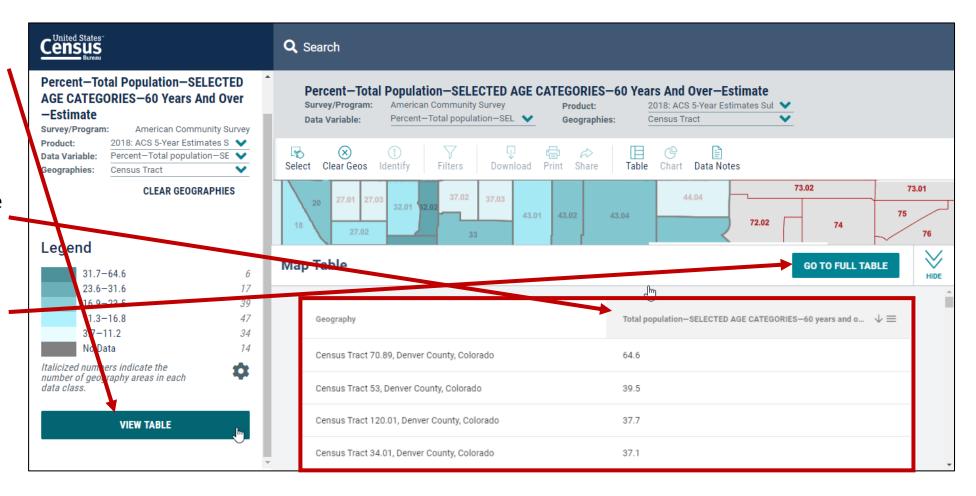
 Change the color palette, number of data classes in your legend, or legend classification type (Natural Breaks, Quantile, Equal Interval)





### **Compare Your Variable Across Geographies**

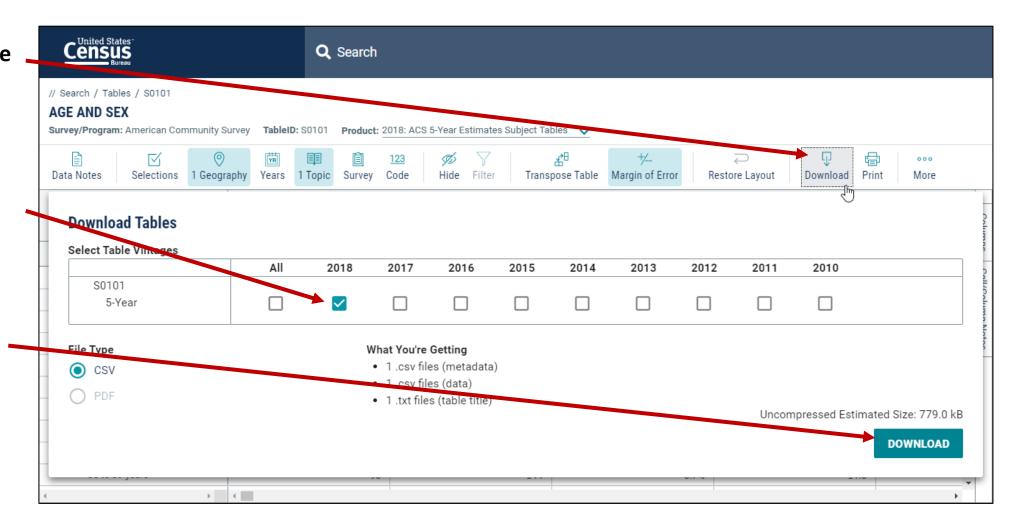
- Click View Table in the left navigation panel
- View table with all of your geographies. Click the column header for your variable to sort the data in ascending or descending order
- Click Go To Full Table





#### **Download Table**

- Click **Download Table** from the Customize
   Table view
- Verify the years you would like to download
- Click Download

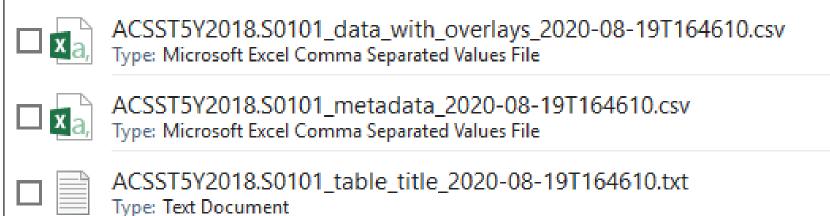




### **Open File**

 Open the file that has "data\_with\_overlays" in the naming convention







# **View Download**

	A	В	С	D	Е	F	G	Н	1	J	
1	GEO_ID	NAME	S0101_C0	S0101_C0	S0101_C0	S0101_C0	S0101_C0	S0101_C0	S0101_C0	S0101_C0	S01(
2	id	Geographic Area Name	Estimate!!	Margin of	Estir						
3	1400000US08031000102	Census Tract 1.02, Denver County, Colorado	3402	229	(X)	(X)	1797	174	(X)	(X)	
4	1400000US08031000201	Census Tract 2.01, Denver County, Colorado	3850	377	(X)	(X)	2005	252	(X)	(X)	
5	1400000US08031000202	Census Tract 2.02, Denver County, Colorado	3991	363	(X)	(X)	1900	225	(X)	(X)	
6	1400000US08031000301	Census Tract 3.01, Denver County, Colorado	5900	461	(X)	(X)	2533	321	(X)	(X)	
7	1400000US08031000302	Census Tract 3.02, Denver County, Colorado	4589	306	(X)	(X)	2218	239	(X)	(X)	
8	1400000US08031000303	Census Tract 3.03, Denver County, Colorado	4441	495	(X)	(X)	2135	271	(X)	(X)	
9	1400000US08031000401	Census Tract 4.01, Denver County, Colorado	3508	377	(X)	(X)	1645	253	(X)	(X)	
10	1400000US08031000402	Census Tract 4.02, Denver County, Colorado	5193	387	(X)	(X)	2531	287	(X)	(X)	
11	1400000US08031000501	Census Tract 5.01, Denver County, Colorado	2158	175	(X)	(X)	1036	123	(X)	(X)	
12	1400000US08031000502	Census Tract 5.02, Denver County, Colorado	5844	451	(X)	(X)	3027	418	(X)	(X)	
13	1400000US08031000600	Census Tract 6, Denver County, Colorado	3165	344	(X)	(X)	1537	223	(X)	(X)	
14	1400000US08031000701	Census Tract 7.01, Denver County, Colorado	4582	397	(X)	(X)	2230	275	(X)	(X)	
15	1400000US08031000702	Census Tract 7.02, Denver County, Colorado	5568	716	(X)	(X)	2672	470	(X)	(X)	
16	1400000US08031000800	Census Tract 8, Denver County, Colorado	1462	289	(X)	(X)	733	206	(X)	(X)	
17	1400000US08031000902	Census Tract 9.02, Denver County, Colorado	6276	569	(X)	(X)	3348	494	(X)	(X)	
10		Conque Tract 0.02 Donuer County Colorado	CCEA	111		/v)	ววกา	ასა	(V)	/v)	
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# data.census.gov Demo

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Example: Number of establishments for nursing/residential care facilities for all counties in CO

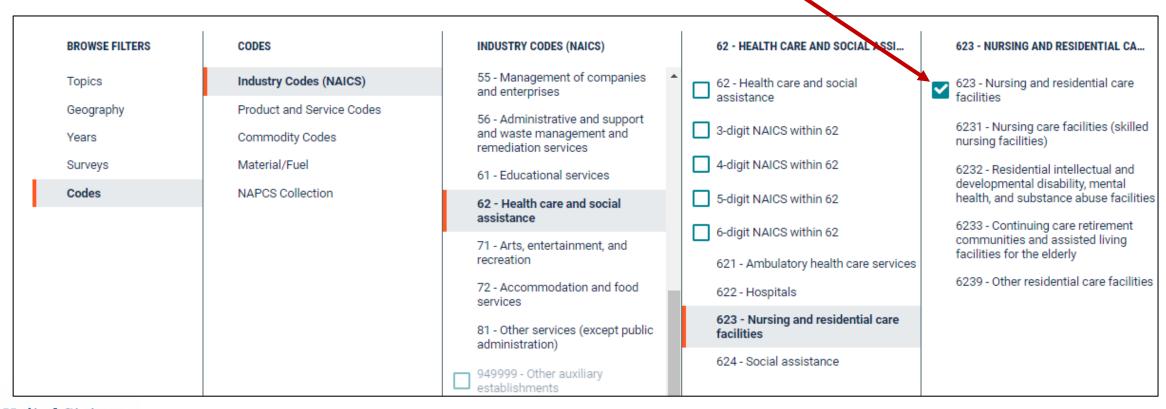


## **Select Industry Code: NAICS 623**

#### Using the advanced search

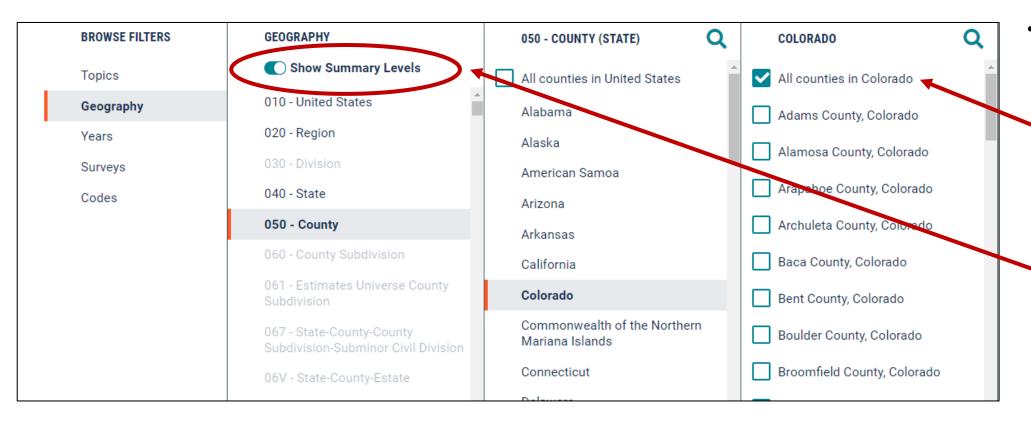
Select NAICS 623 – Nursing and residential care facilities

Codes  $\rightarrow$  Industry Codes (NAICS)  $\rightarrow$  62 – Health care and social assistance  $\rightarrow$  623 – Nursing and residential care facilities  $\rightarrow$  623 – Nursing and residential care facilities





## **Select Geography: All Counties in Colorado**



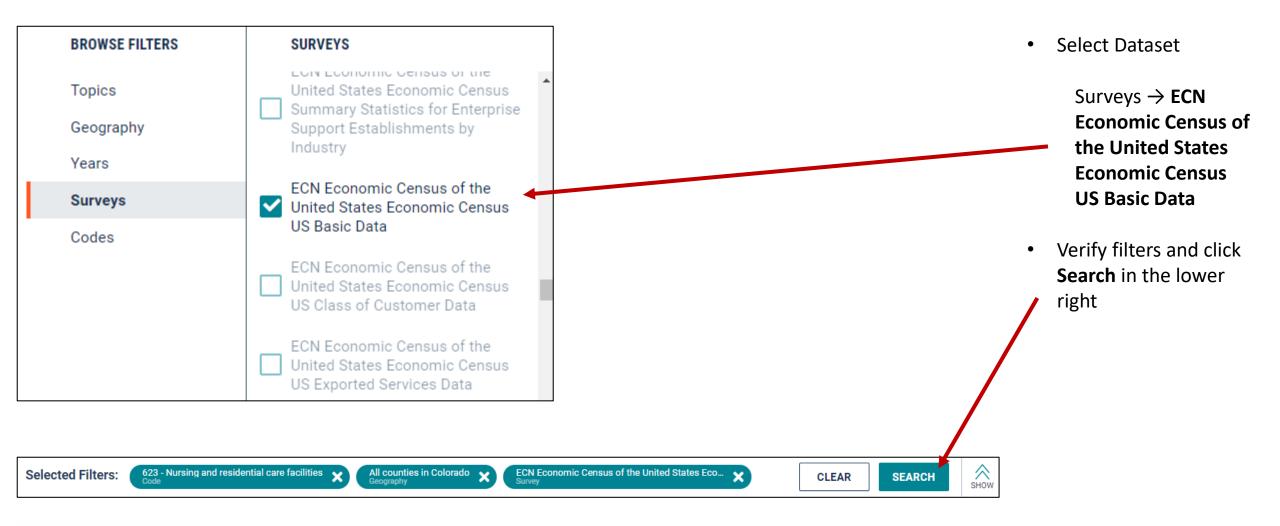
Select Geography

Geography → 050 County → Colorado
→ All counties in
Colorado

Tip: Turn on the Show Summary Levels toggle to see the list of geographic areas that are compatible with your industry code selection. Geographies that are not compatible are grayed out



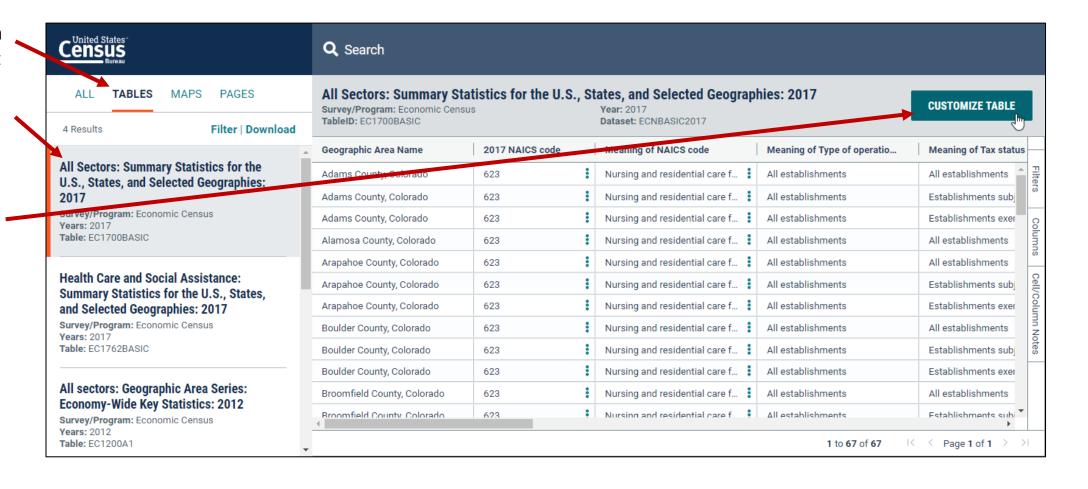
## Select Dataset: Economic Census US Basic Data





## **Choose Table and Click Customize Table**

- Click **Tables** in the upper left
- Select your table
- ClickCustomizeTable

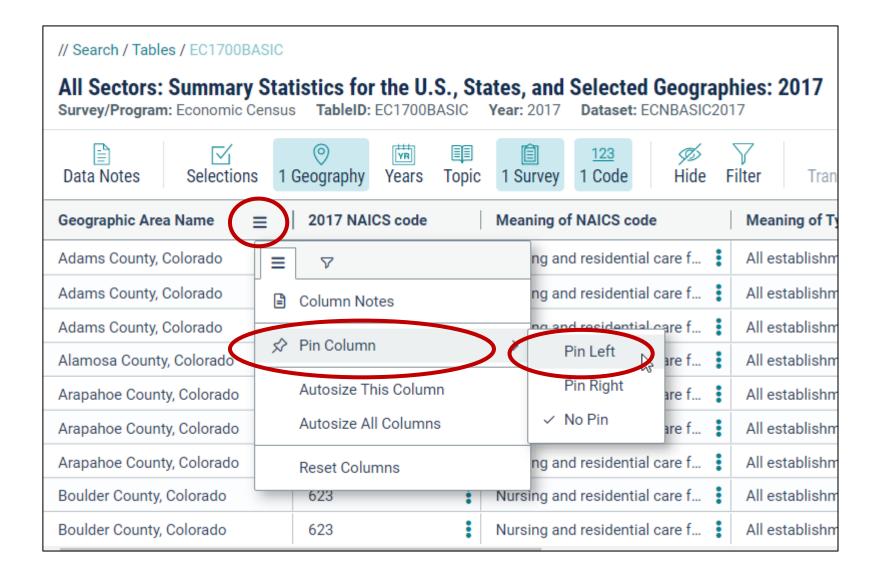




## **Customize Your View: Pin a Column**

Pin the first column with the geography names so it stays in view as you scroll to the right:

- Click the three bars in the column header
- Hover over Pin column
- Select Pin Left

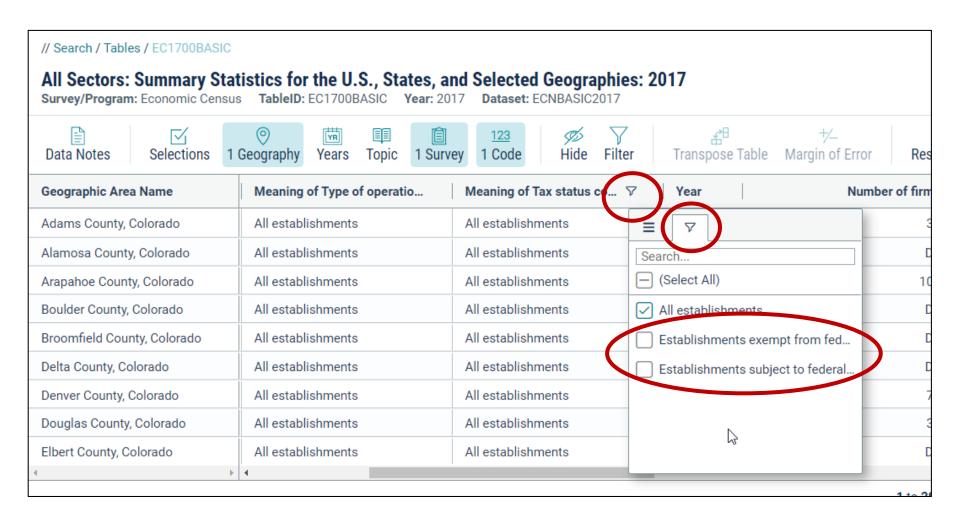




## **Customize Your View: Filter Column Categories**

Filter Meaning of Tax status code to show data only for All Establishments:

- Click the three bars in the column header
- Click the Filter icon
- Uncheck the boxes for Establishments exempt from federal income tax and Establishments subject to federal income tax

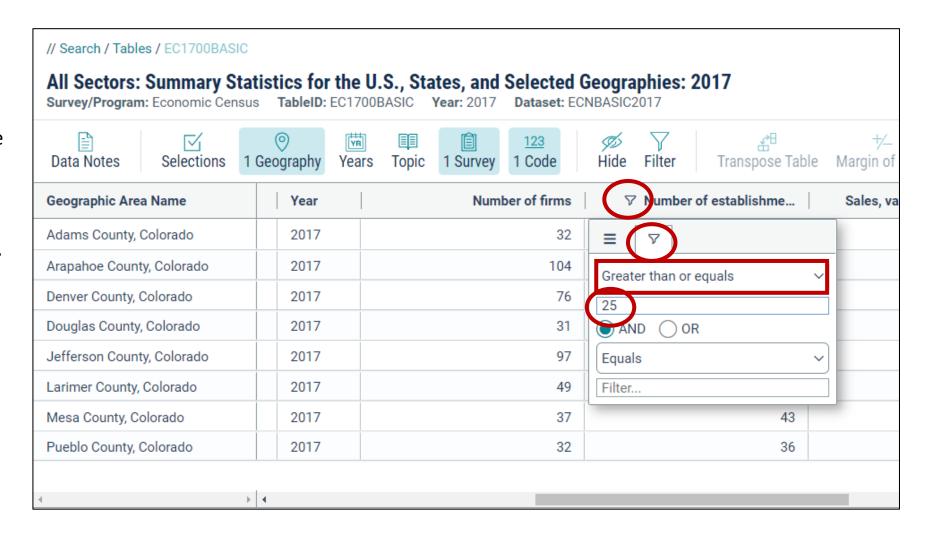




## **Customize Your View: Filter Column Values**

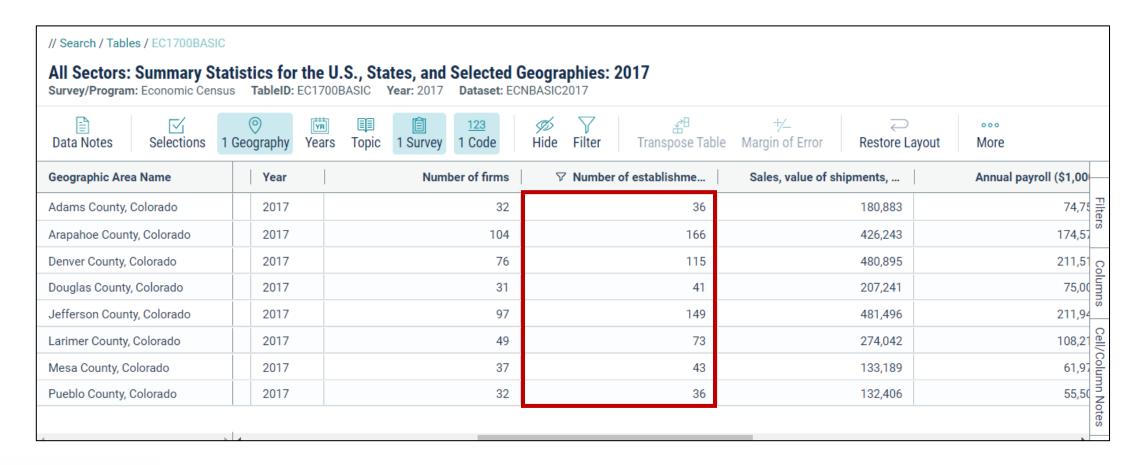
Filter Number of Establishments to 25 or more:

- Click the **filter icon** in the column header
- Click the filter icon
- Change the drop down menu to Greater than or equals
- Type a Value: **25**
- Click outside of the filter options to return to the table view





# View Your Results: Number of Nursing/Residential Care Facilities by County in Colorado





## **Outline**

- Live Demo
- New data.census.gov Learning Resources
- Feedback (Top 10) and New Survey
- Common Questions
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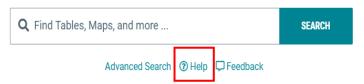




## data.census.gov **Resource Page**

## **Explore Census Data**

The Census Bureau is the leading source of quality data about the nation's people and economy











## **News and Updates**

Find out the latest news about data.census.gov, the Census API, and the Microdata Access, including the most recent data releases and what you can expect to see in the coming months.

#### **New Releases**

AUGUST 18, 2020

#### AUGUST 18, 2020

2000 Decennial 110th Congressional District Summary File

data.census.gov & API

AUGUST 18, 2020

2010 Decennial 113th Congressional District Summary File

data.census.gov & API

#### AUGUST 13, 2020

AUGUST 13, 2020

Incremental Development Code Release

data.census.gov

#### Related Information

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#### You May Be Interested In

**RELATED TOPICS** 

Developers

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Our Surveys & Programs

MOST POPULAR

Census Academy



**Q** Search

// Search / Tables / H001

#### HOUSING UNITS [1]

Survey/Program: Decennial Census Universe: Housing units TableID: H001 Product: 2000: DEC 110th Congressional District Summa









**News & Updates** 



























Congressional District 1 (1... Congressional District 3 (1... Label Congressional District 2 (1... Total 281,691 281,290 286,010

#### WHAT IS DATA.CENSUS.GOV?

Frequently Asked

How to Materials for

How-to Materials for Using the Microdata

Transition from AFF

Video Tutorials

Release Notes

Back to Guidance for Data Users

Webinars

Using data.census.gov How-to Materials for

**Release Notes** 

The purpose of this page is to summarize functionality included in the release of the Census Bureau's developing data dissemination platform at data.census.gov.

#### Full Release Notes Document

Data.census.gov: Release Notes [2.7 MB]

#### Latest Updates

In August 2020, we released the following updates to the site:

- · Incorporating filter chips more prominently into advanced search and in the single search bar. This update allows you to keep your previous filter selections when you edit your search in the single search bar.
- · Table Display update for look and feel as well as column width updates
- Removal of table display to allow for more table results to be available in All Results Page
- · More links and connections with MDAT
- · Continued download improvements
- · 46 defect resolutions. Highlights include:
- The default pathway for zip code tabulation area (ZCTA) was corrected to take you down that pathway that provides the most data.
- Improvements to help prevent the site from freezing when trying to
- The maps automatically zoom to your selected area in situations where a manual scroll was required in the past.

Related Information

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You May Be Interested In

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Our Surveys & Programs Explore Census Data

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## WHAT IS DATA.CENSUS.GOV?

Frequently Asked Ouestions

How to Materials for Using data.census.gov

How-to Materials for Using the Census API

How-to Materials for Using the Microdata Access

Transition from AFF

Transition from DataFerrett

Video Tutorials

Webinars

#### **Release Notes**

 Back to Guidance for Data Users

# Release Notes & Latest Features





## **Release Notes**



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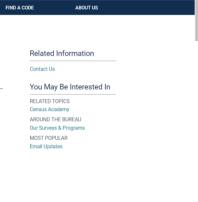
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How-to Materials for Using the DATA.CENSUS.GOV? Frequently Asked Questions Census API Contact Us How to Materials for Using data.census.gov guidance to learn how to use the Census API to find the data you need. To learn RELATED TOPICS How-to Materials for more about the Census API, and to begin using it to locate data, visit our Census Using the Census API Census Academy API Developers page. AROUND THE BUREAU How-to Materials for Our Surveys & Programs Using the Microdata Access MOST POPULAR Census Data API Flyer [< 1.0 MB] Census Data API User Guide **Email Updates** Transition from AFF researchers on how to use the Census Data API to DataFerrett request data from U.S. Census Bureau datasets. Video Tutorials Webinars Release Notes How to Extract Data from the Census API < Back to Guidance for

Using the API to Get All Results for an

In this tutorial, we'll show you how to get

data for an entire table from the American

Using the API to Get Results for

n this tutorial, we'll show you how to get

data for only the variables you need from the

// Census.gov > Data > What is data.census.gov? > Guidance for Data Users > How-to Materials for Using the Census API

Related Informatic Contact Us

How-to Materials for Using the Microdata Access

Do you have questions on how to use Microdata Access? Check out our step-bystep guidance to learn how to use Microdata Access to create your own tabulations.

Using Microdata Access: With ACS 1-Year Estimates – Public Use Microdata Sample [1.5 MB]

Using Microdata Access: How To Create Poverty Estimates From The CPS ASEC [2.4 MB]

#### Webinars

TRAINING

Using Public Microdata to Create Custom Tables on data.census.gov

In this webinar, you will learn how to create custom tables using public use microdata, customize your view, download the data, and provide your feedback.

Census

Rureau

# **Guidance for Data Users**

Learn to build the Geographic Profile Map for your site

Using data census gov - Geographic Profiles [< 1.0 MB]

Households in United States by State

Map Survey/Program: 2018 American Community Survey 1-Year Estimates



How to Access Data for State Legislative Districts [<1.0 MB]

How to Access Economic Data Using data.census.gov [< 1.0 MB]

How to Access Geographic Comparison Tables [< 1.0 MB]

How to Download A Table as a CSV File [1.1 MB]

How to Export Tables and Copy Paste Cells [< 1.0 MB]

How to Gather Pseudo Geographies All Tracts [1.4 MB]

How to Search for a New Table Without Losing Selected Geos [1.1 MB]

How to Select All Sectors by State in data.census.gov for 2017 Economic Census [<1.0 MB]

I Need Data for ZIP Codes. What Summary Level Should I Use? [< 1.0 MB]
</p>

I Need Data for ZIP Godes, what Summary Level Should Fose? [

↓ data.census.gov Flyer [< 1.0 MB]
</p>

#### Address Search - Geocoder and TIGERweb

How Can I Find the State, County, Tract Number, Block Group Number and Other Geographic Information of a Particular Address? [< 1.0 MB]

How Can I Find Additional Geographic Information, such as the School District, of a Particular Address? [< 1.0 MB]

How Can I Find the Township Information of a Particular Address? [< 1.0 MB]

How Can I Find Geographic Information about a Particular Address Using TIGERweb? [1.1 MB]

How Can I Add and View Additional Layers to My Map Using TIGERweb? [1.8 MB]

#### Related Information

Can I Find Information on Selected Geographies Using the MABLE Geocorr? [< 1.0 MB] 50

How Can I Determine whether a Geography, Such As a County, is Completely within an Urban Area, Completely Rural, or a Mix? [< 1.0 MB]</p> Frequently Asked Questions

How to Materials for Using data.census.gov

How-to Materials for Using the Census API

How-to Materials for Using the Microdata Access

#### Transition from AFF

Transition from DataFerrett

Video Tutorials

Webinars

#### Release Notes

 Back to Guidance for Data Users

### **Transition from AFF**



#### Transition From American FactFinder

American FactFinder (AFF) was decommissioned and taken offline on March 31, 2020. Data previously released on AFF are now being released on the U.S. Census Bureau's new dissemination platform, data.census.gov. Since we are a developing site, not all the data from AFF have been migrated over to data.census.gov. Below is an overview of our data migration status that will be updated regularly.

AFF Data Sets Coming Soon to data.census.gov	Until then, find it here:		
American Community Survey:			
2010 to 2015 1-Year Selected Population Profiles			
2011-2015 5-Year Selected Population Tables	Availability Spreadsheet		
2011-2015 5-Year American Indian & Alaska Native			
2010 Decennial Island Areas	FTP		
2000 Decennial SF2, SF3, SF4, Redistricting Data	FTP		

## **Guidance for Data Users**

#### Webinars

Did you miss our latest webinar? Or would you like to watch it again? View our latest recorded webinars on data.census.gov, the Census API, and Microdata Access. Most recorded webinars are available within a month of the original

#### **Upcoming Webinars**

EDTEMBED OO OOOO

data.census.gov Public Webinar

Wednesday, September 9, 2020, Time; 2:00 pm (EDT)

VIEW ALL WEBINARS

#### Webinars

TRAINING

Demystifying the Census API TRAINING

Exploring data.census.gov

SHOW MORE | SHOW LESS

TRAINING
Using Public Microdata
to Create Custom

# Frequently Asked Questions Check out our Frequentry Asked Questions to learn about using data-census.gov and the Census API. Find out what data, features, and functionality is available. What is data.census.gov? Data.census.gov is the new platform to access data and digital content from the U.S. Census Bureau. Why did the Census Bureau develop data.census.gov? We are moving away from delivering data through many individual tools... General Questions When did American FactFinder (AFF) go away? On March 31, 2020, our American FactFinder was decommissioned and is no longer available.

## **Transition from DataFerrett**

DataFerrett was decommissioned and taken offline on June 30, 2020. Data previously available on DataFerrett are now being released on the U.S. Census

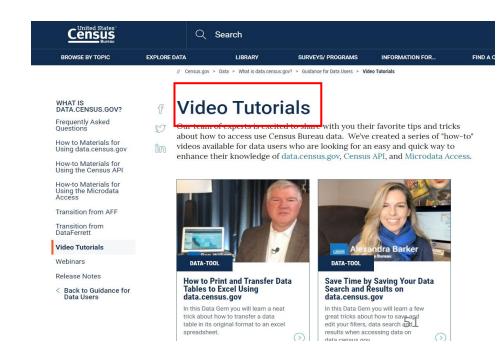
Bureau's new dissemination platform, Microdata Access. Since we are a developing site, not all the data from DataFerrett have been migrated over to Microdata Access. Below is an overview of our data migration status that will be updated regularly.

#### Data Availability

#### What data are available in the Microdata Access?

We continue to migrate data from DataFerrett. See a list of datasets currently available in the platform.

## DataFerrett Data Sets Coming Soon to Microdata Access

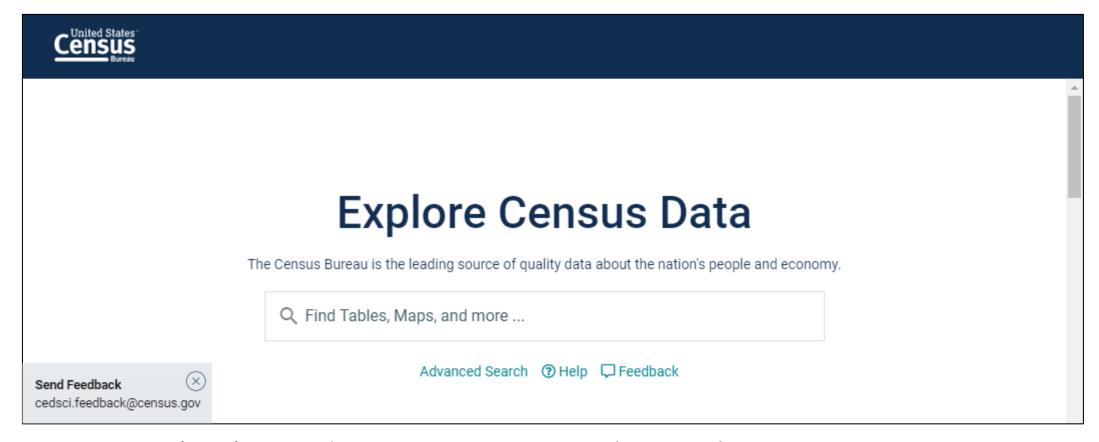


## **Outline**

- Live Demo
- New data.census.gov Learning Resources
- Feedback (Top 10) and New Survey
- Common Questions
- Q&A



## **Our Development Depends on YOUR Feedback**

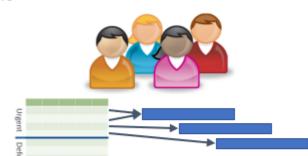


Check out data.census.gov and provide comments at cedsci.feedback@census.gov

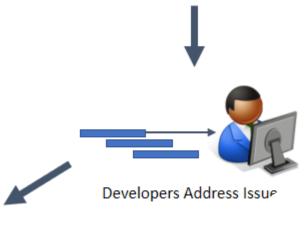








Distribute Issues to Value Team for Prioritization and Incorporation in Next PI or on the Roadmap





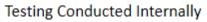








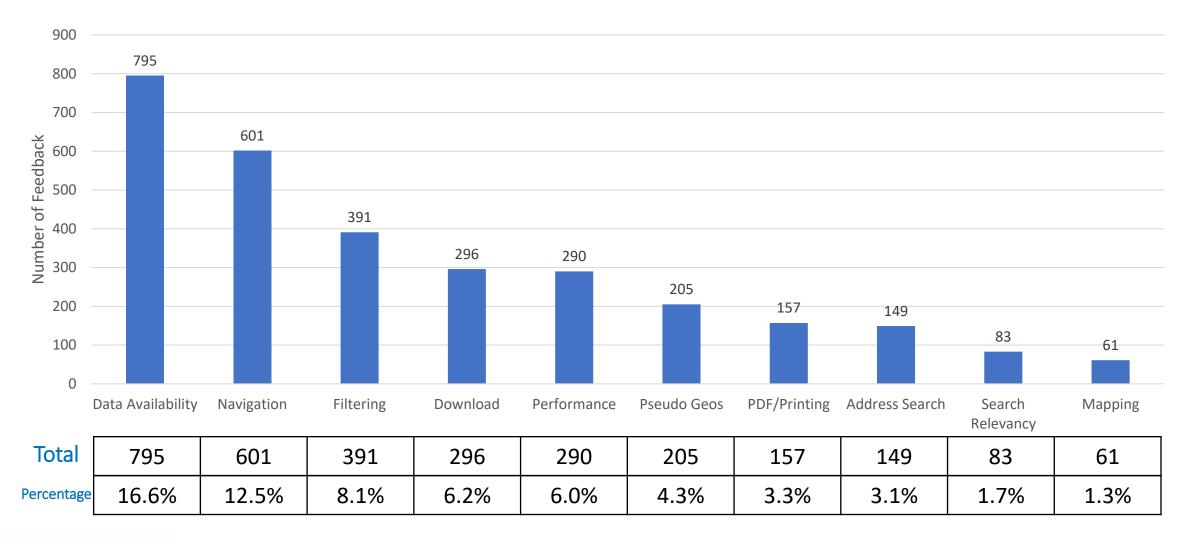






Collect Feedback to see if Original Concern was Remedied

## **Top 10 Feedback: April - August 2020**





Total Feedback: 4801

Total Top 10 Feedback: 3028

Top 10 Percentage: 63.1%

## **Top 10 Feedback: April - August 2020**

1. Data Availability	795	16.6%
Missing ACS data	433	54.5%
Other Data Availability (e.g. availability questions for migrated data, datasets/surveys/programs not yet available on the site)	126	15.8%
Missing Decennial data	86	10.8%
Missing Econ data	80	10.1%
Missing PEP data	70	8.8%

2. Navigation	601	12.5%
Site not intuitive/Can't navigate the site	376	62.6%
Navigation Instructions	156	26.0%
General Navigation Issues	58	9.7%
Lack of availability due to filter selections	11	1.8%

3. Filtering	391	8.1%
Can't locate ZCTAs for ACS	137	35.0%
Filter panel is inconsistent	131	33.5%
General Filtering Issues	58	14.8%
Confusion about use of summary levels	25	6.4%
Other defects with filters	23	5.9%
Filter selection not appearing in list	11	2.8%
Unable to find Geo Components	6	1.5%

4. Download	296	6.2%
Don't like download format	126	42.6%
Download fails	73	24.7%
General download issues	64	21.6%
Bulk download capability needed	18	6.1%
Download defects	8	2.7%
Download instructions needed	7	2.4%

5. Performance	290	6.0%
Site moves slow/lags/freezes/doesn't load	128	44.1%
Support ID/Reference IDs	58	20.0%
Other performance issues	57	19.7%
White Screens	47	16.2%

6. Pseudo Geos	205	4.3%
Request more pseudos for ZCTAs	101	49.3%
Request more pseudos for tracts	36	17.6%
Request more pseudos for other geos	36	17.6%
Request more pseudos for Blocks/Block Groups	21	10.2%
Defects for pseudo geos	14	6.8%
Request more pseudos for places	4	2.0%
Other Pseudo Geos	1	0.5%

7. Printing	157	3.3%		
Specifically wants PDF functionality	86	54.8%		
Wants to print table or map	68	43.3%		
Presentable documents to be shared or printed in full	8	5.1%		
Other printing issues	1	0.6%		
8. Address Search	149	3.1%		
Integrated address search	149	100%		
9. Search Relevancy	83	1.7%		
Other search relevancy issues	57	68.7%		
Disagree with table return order/Irrelevant tables	20	24.1%		
Entity recognition not properly distinguishing search terms	3	3.6%		
Problems with single search	2	2.4%		
Tagging Issue	1	1.2%		
10. Mapping	61	1.3%		
Want improved functionality (i.e., draw radius using address)	36	59.0%		
Don't know how to use mapping	10	16.4%		
Defects with mapping	7	11.5%		
Other mapping issues	7	11.5%		

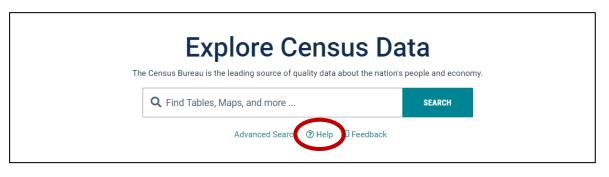


Total Feedback: 4801

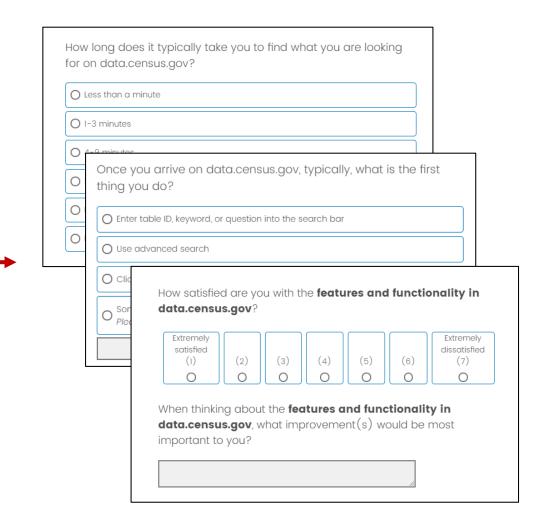
Total Top 10 Feedback: 3028

Top 10 Percentage: 63.1%

## **NEW Survey – Tell Us About Your Experience on data.census.gov**









https://research.rm.census.gov/jfe/form/SV 0kc2c26tnQRrJcx

## **Outline**

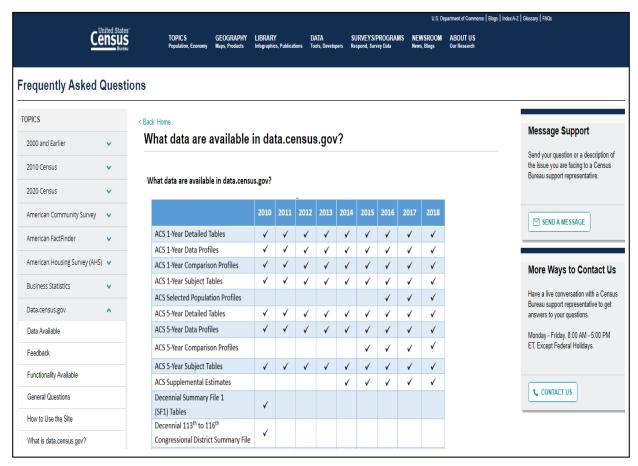
- Live Demo
- New data.census.gov Learning Resources
- Feedback (Top 10) and New Survey
- Common Questions
- Q&A



## What Data Are Available?

		2000	2010	2011	2012	2013	2014	2015	2016	2017	2018			
ACS 1-Year Detailed Ta	bles		✓	✓	✓	✓	✓	✓	✓	✓	✓			
ACS 1-Year Data Profile	es		✓	✓	✓	✓	✓	✓	✓	✓	✓			
ACS 1-Year Comparison	n Profiles		✓	✓	✓	✓	✓	✓	✓	✓	✓			
ACS 1-Year Subject Tab	oles		✓	✓	✓	✓	✓	✓	✓	✓	✓			
ACS 1-Year Selected Po	nulation							_						
Profiles					200	0 2010	2011	2012	2013	2014	2015	2016	2017	2018
ACS 5-Year American I	Decennial Y	ear of E	ntry: Gi	ıam.										
Alaska Native Tables	American Sa					✓								
ACS 5-Year Selected Po	Mariana Isla	nds												
Tables	Decennial 11	10 <sup>th</sup> Cor	igressio	nal										
ACS 5-Year Detailed Ta	District Summary File		•											
ACS 5-Year Data Profil	Decennial 113 <sup>th</sup> , 115 <sup>th</sup> and 116 <sup>th</sup>													
ACS 5-Year Comparison	Congressional District Summary			✓										
ACS 5-Year Subject Tab	File													
ACS Supplemental Esti	Economic C	ensus						✓					✓	
Decennial Summary Fil	Island Area l	Econom	ic Cens	us				✓					✓	
Decennial Summary Fil								✓					✓	
AIAN, and Redistricting	County Busi	ness Pa	tterns					✓	✓	✓	✓	✓	✓	✓
Decennial American San	Zip Code Bu	siness I	atterns					✓	✓	✓	✓	✓	✓	✓
Summary File	Non-Employ							✓	✓	✓	✓	✓	✓	✓
Decennial Guam, North	Survey of Business Owners													
Island, and U.S. Virgin l	Company Su	ımmary	and					✓						
Summary File	Characteristi	cs of B	usiness	Owners										
	Annual Surv	ey of M	[anufact	urers					✓	✓	✓	✓		✓
	Commodity Flows					✓					✓			
	Annual Busi	ness Su	rvey										✓	
	Public Secto	Public Sector Time Series											✓	

#### ask.census.gov



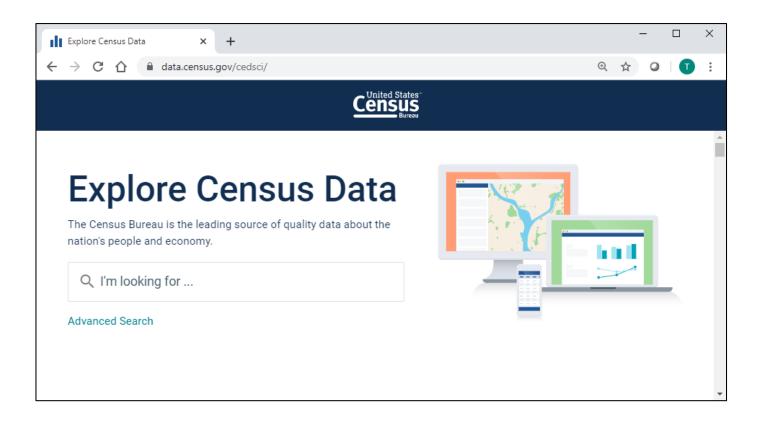
ask.census.gov/prweb/PRServletCustom?pyActivity=pyMobileSnapStart&ArticleID=KCP-5489



## What Is the Recommended Browser?

data.census.gov works best in Google Chrome



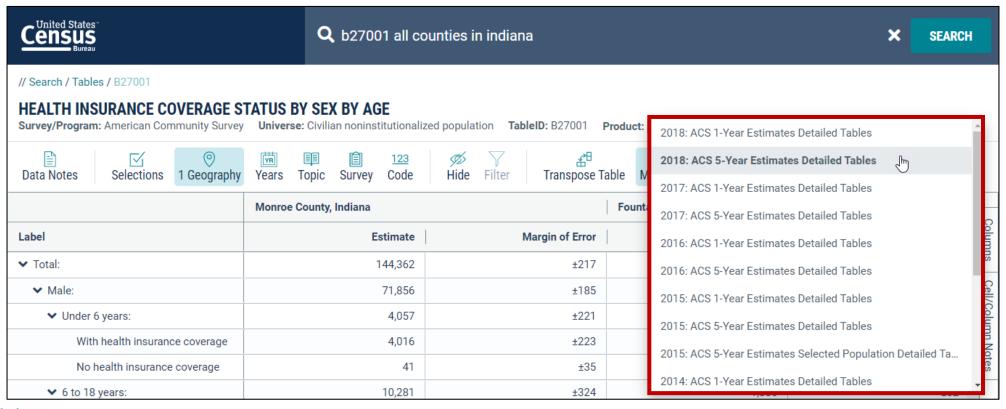




# Why Does My Table Not Show All of My Selected Geographies? Why Am I Unable to Select My Geography?

It is often the result of using ACS 1-year estimates instead of ACS 5-year estimates.

Click the product drop down menu and choose ACS 5-year estimates.

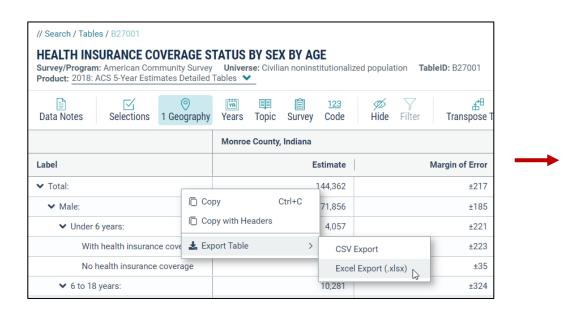




## Why Does My Download Not Look Like the Table?

Downloading provides machine readable output. We recommend it if you want to sort, map, or manipulate the data.

Right-click the table to export or copy/paste it into excel to get output that looks similar to the table display.

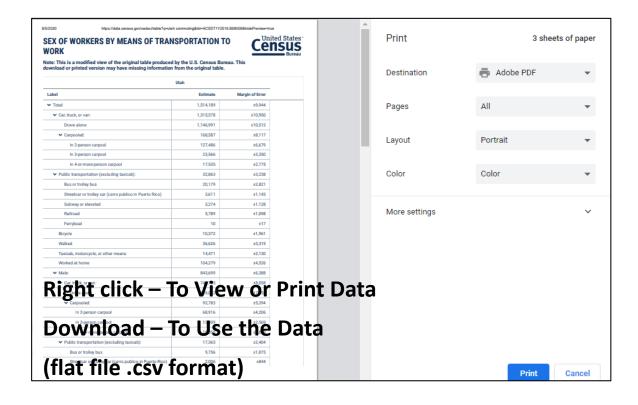


	Α	В	С
1	Label	Monroe County, Indiana / Estimate	Monroe County, Indiana / Margin of
2	Total:	144362	217
3	Male:	71856	185
4	Under 6 years:	4057	221
5	With health insurance coverage	4016	223
6	No health insurance coverage	41	35
7	6 to 18 years:	10281	324
8	With health insurance coverage	9777	338
9	No health insurance coverage	504	194
10	19 to 25 years:	18862	425
11	With health insurance coverage	17251	532
12	No health insurance coverage	1611	329
13	26 to 34 years:	9325	364
14	With health insurance coverage	7905	440
15	No health insurance coverage	1420	273
4	ag-grid (+)		: 1



## **How Can I Print My Table?**

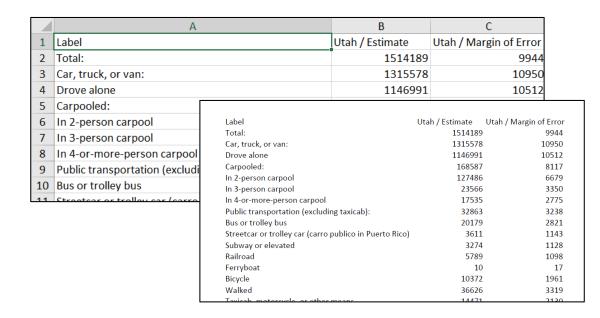
#### Use Control + P to print tables small tables



#### Right click the table to get your output in Excel

- Copy cells
- Copy cells with header
- Export entire table: Small tables less than 400 rows by 400 columns

#### Print from Excel or convert to PDF

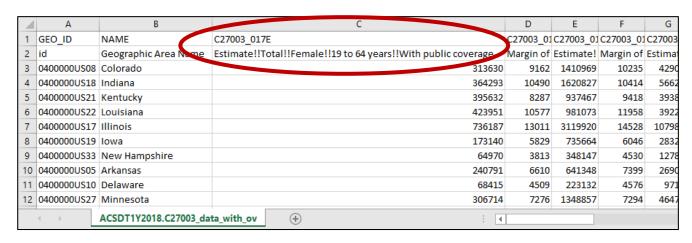




## Why Are My Geographies and Downloads Not in Order?

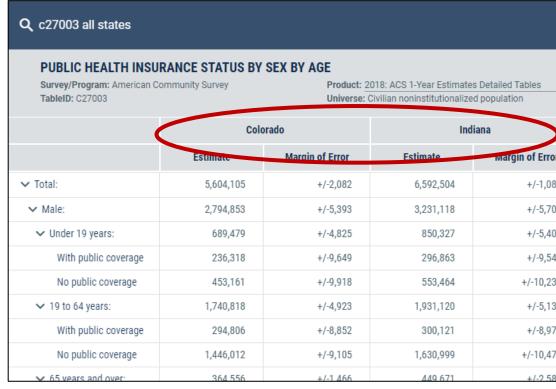
Data and downloads come from the API, and may not be ordered as you would expect:

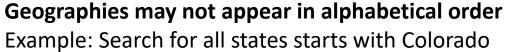
All the data is included and you can manually sort it after downloading the data



#### Columns may be out of order in downloaded data

Example: C27003 begins with the 17th row instead of the 1st



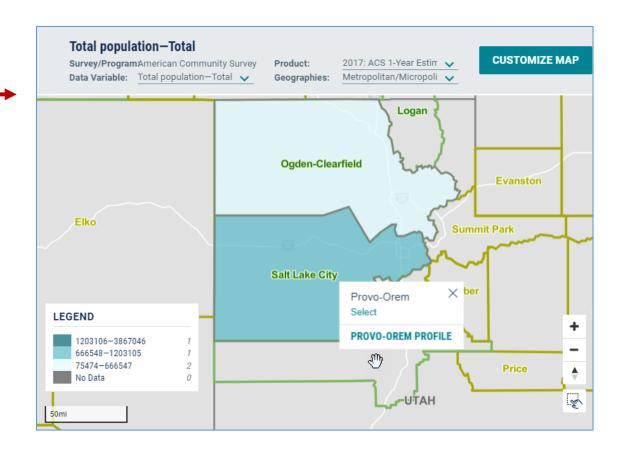




## Where Are the Checkboxes to Select All Geos in a List?

We do not have all the collections that American FactFinder had. While we work to add them:

- Use maps on data.census.gov to select individual geographies or small groupings
- Use FTP sites or API -- Guides on how to access these data through the API are available on our Resource Page at: <a href="mailto:census-gov/data/what-is-data-census-gov.html">census-gov.html</a>
- Tell us what collections you would like to see by emailing cedsci.feedback@census.gov

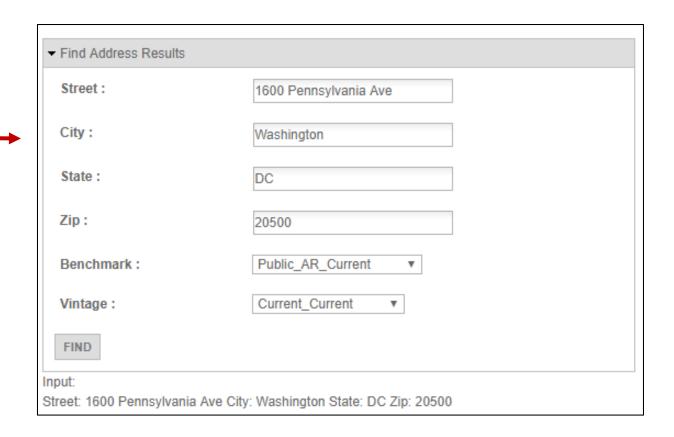




## **How Can I Find the Geographies for an Address?**

To find the census tract or other geographic areas associated with a particular address:

 Use the <u>Census Geocoder</u> and reference <u>FAQ</u> <u>KCP-5495</u>



ask.census.gov/prweb/PRServletCustom?pyActivity=pyMobileSnapStart&ArticleID=KCP-5495



## Questions

Media:

**Public Information Office** 

U.S. Census Bureau

pio@census.gov

301-763-3030

Public:

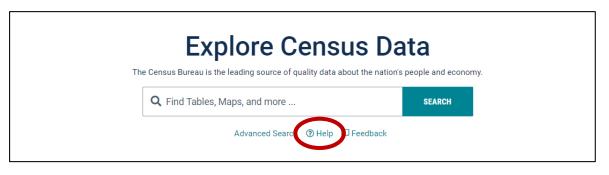
Center for Enterprise Dissemination

U.S. Census Bureau

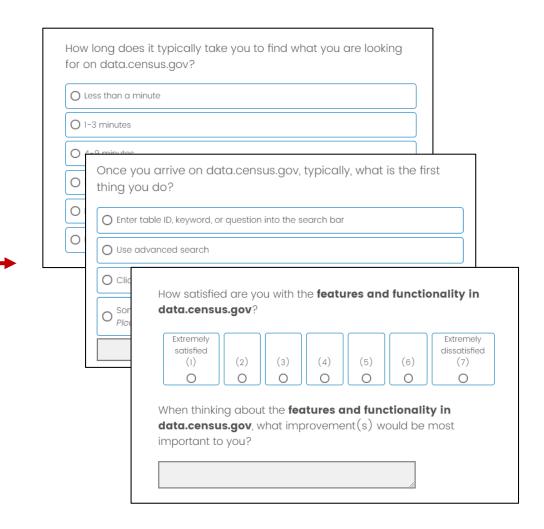
cedsci.feedback@census.gov



## **NEW Survey – Tell Us About Your Experience on data.census.gov**







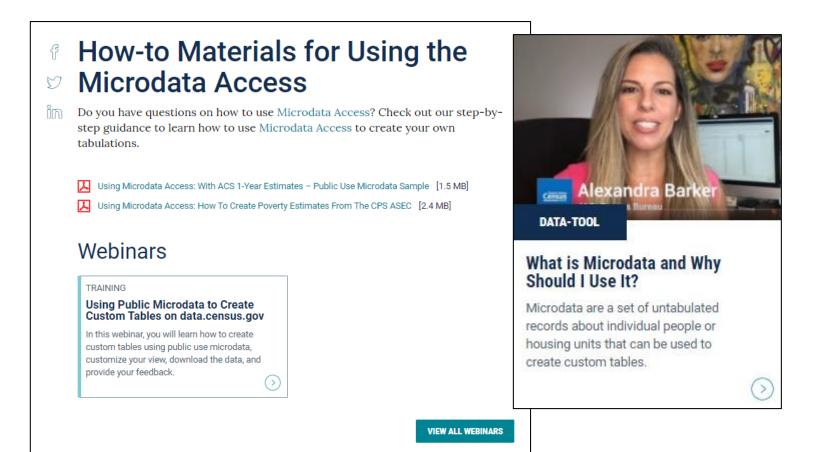


https://research.rm.census.gov/jfe/form/SV 0kc2c26tnQRrJcx

## Microdata Access on data.census.gov/mdat

You can use microdata access on data.census.gov/mdat to create custom tables. Learn more at:

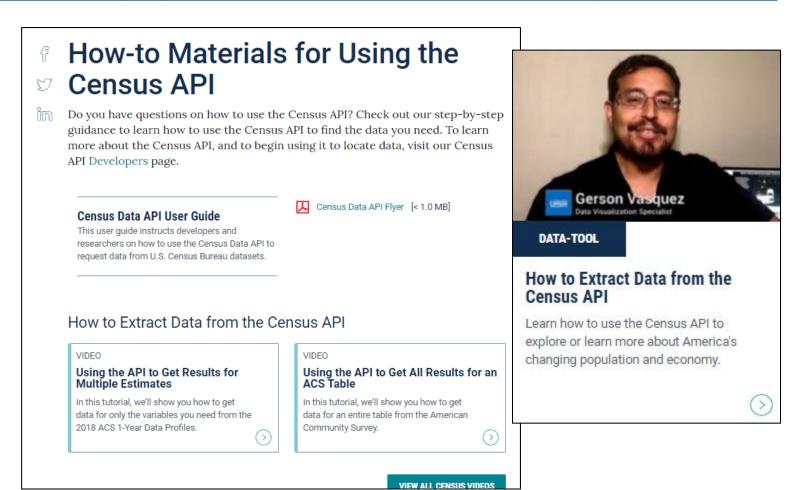
census.gov/data/what-is-data-census-gov/guidance-for-data-users/how-to-materials-for-using-the-microdata-access.html





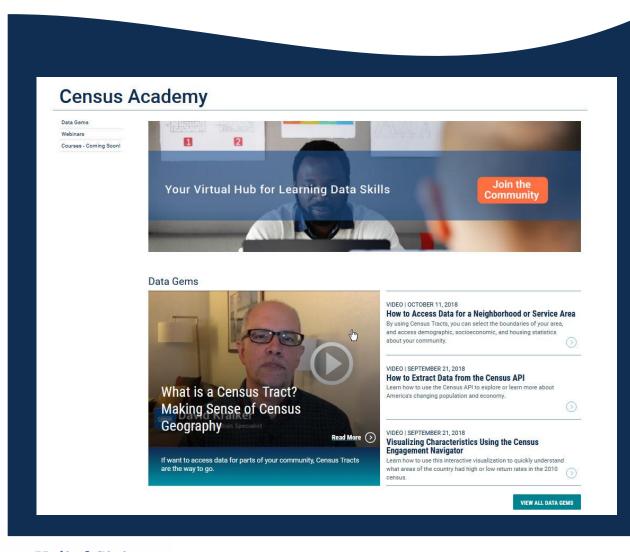
## **Application Programming Interface (API)**

You can use the API to get results for a few estimates or an entire table, and view your results in Google Chrome or .csv. Learn more at census.gov/data/what-is-data-census-gov/guidance-for-data-users/how-to-materials-for-using-the-census-api.html





## Data Dissemination and Training: census.gov/academy



#### ✓ Bring our data experts to you.

Request a free data training for your organization.

#### √ Subscribe to Census.gov/academy.

Join our educational hub to receive our updates and training products

#### Receive our Data Gems.

These short "how-to" videos are an easy and quick way to increase your knowledge of Census data. Get them in your inbox!

#### Get access to our data courses.

You will learn-at-your-own-pace with these videotutorials designed for different skill levels.

#### Interact with our instructors via webinars.

Learn about our data releases and tools while attending these live virtual classes.

#### Contact us:

census.askdata@census.gov 1-844-ASK-DATA

Connect with us on Social Media



## Stay Connected: Webinars, Tutorials, and Feedback

#### data.census.gov Resources page:

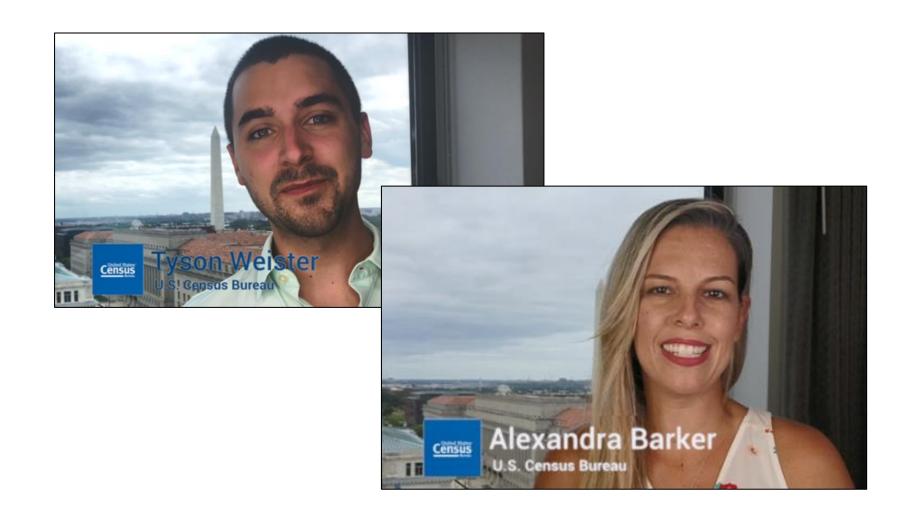
census.gov/data/what-is-datacensus-gov.html

#### Census Academy:

census.gov/data/academy/webinars
/upcoming.html

- Webinars: Recorded and upcoming webinars on data.census.gov
- Data Gems: A series of short "How-To" videos

Feedback: Email comments to cedsci.feedback@census.gov





## **Webinar Evaluation**



https://questionweb.com/59212/

